



Stanbridge College



STUDENT CATALOG

JANUARY 1, 2014 - DECEMBER 31, 2014

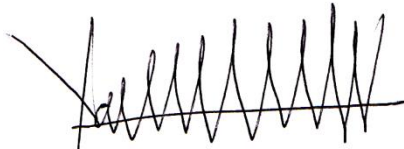


We are as strong as you make us.

This catalog is current as of the time of publication and effective from January 1, 2014 to December 31, 2014 unless superseded. From time to time, it may be necessary or desirable for Stanbridge College to make changes to this catalog due to the requirements and standards of the school's accrediting body, other governmental agencies or the U.S. Department of Education, or due to market conditions, employer needs or other reasons. The catalog shall be updated and issued at least annually in accordance with the requirements of state regulations. Any updates may be made by the use of supplements or inserts accompanying the catalog with electronic notification to current students.

Letter from the President

For almost two decades, we at Stanbridge College have been working to provide quality education that bridges the gap between where people are and where they dream to be. As we rise to meet new challenges, we are reminded that it is our student body, beautifully diverse and unflinchingly bold, that makes our institution strong. Their stories, strengths and tenacity breathe life into our philosophy: that every person has the potential to soar, and when given the right tools, can learn to believe not only in themselves, but in others. This personal metamorphosis is what changes the world for the better, and we as educators are thrilled and honored to be a part of it.



A handwritten signature in black ink, consisting of a series of sharp, vertical, zig-zagging strokes that resemble a stylized 'Y' or a series of 'W's. The signature is positioned above a horizontal line that extends to the right. A vertical line descends from the left side of the signature, crossing the horizontal line.

Yasith Weerasuryia | President & CEO

Stanbridge College reserves the right to make changes at any time to any provision of this catalog, including academic programs and courses, course and program schedules, school policies and procedures, faculty and administrative staff, the school calendar and other dates, and other provisions. Stanbridge College will notify students of any of the foregoing changes via email at the time the changes are made and in accordance with the requirements of accrediting and governmental regulatory agencies. The catalog will be provided either in writing or electronically to a prospective student or to any person upon request. Any program specific brochures shall also be disclosed to any interested person upon request.

Stanbridge College does not have a pending petition in bankruptcy, is not operating as a debtor in possession, has not filed a petition within the preceding five years, nor has had a petition in bankruptcy filed against it within the preceding five years that resulted in reorganization under Chapter 11 of the United States Bankruptcy Code (11 U.S.C. Sec 1101 et seq.)

This institution is a private Institution and has been approved to operate by the Bureau for Private Postsecondary Education. Stanbridge College is granted approval to operate under the terms of California Education Code (CEC) section 94890(a) (1) until April 1, 2014 per CEC section 94890(b). For more information, contact the Bureau for Private Postsecondary Education at 2535 Capitol Oaks Drive, Suite 400, Sacramento, CA 95833, www.bppe.ca.gov, toll-free telephone number (888) 370-7589 or by fax (916) 263-1897.

Stanbridge College is accredited by the Accrediting Commission of Career Schools and Colleges (ACCSC). The Accrediting Commission of Career Schools and Colleges (ACCSC) is a recognized accrediting agency by the U.S. Department of Education.

The Stanbridge College Occupational Therapy Assistant program has received program accreditation through the Accreditation Council for Occupational Therapy Education (ACOTE) of the American Occupational Therapy Association (AOTA) through 2018/2019. AOTA is located at 4720 Montgomery Lane, P.O. Box 31220, Bethesda, MD 20824-1220. ACOTE's telephone number c/o AOTA is (301) 652-AOTA. Their website is <http://www.aota.org>.

Effective August 6, 2012, Stanbridge College has been granted Candidate for Accreditation status by the Commission on Accreditation in Physical Therapy Education (1111 North Fairfax Street, Alexandria, VA, 22314; phone: 703-706-3245; email: accreditation@apta.org). Candidate for Accreditation is a pre-accreditation status of affiliation with the Commission on Accreditation in Physical Therapy Education that indicates that the program may matriculate students in technical/professional courses and that the program is progressing toward accreditation. Candidate for Accreditation is not an accreditation status nor does it assure eventual accreditation.

The Master of Science in Occupational Therapy program has applied for accreditation, and received "Candidacy Status," by the Accreditation Council for Occupational Therapy Education (ACOTE) of the American Occupational Therapy Association (AOTA), located at 4720 Montgomery Lane, P.O. Box 31220, Bethesda, MD 20824-1220. ACOTE's telephone number c/o AOTA is (301) 652-AOTA. Their website is www.aota.org. The program has submitted an Application for Candidacy, which is the formal application required in the pre-accreditation stage. Candidacy Status is not an accreditation status nor does it assure eventual accreditation.

The Associate of Science in Veterinary Technology degree has been approved by the Accrediting Commission of Career Schools and Colleges, ACCSC. Stanbridge College is seeking accreditation for the Associate of Science in Veterinary Technology degree by the American Veterinary Medical Association (AVMA) Committee on Veterinary Technician Education and Activities (CVTEA) (1931 North Meacham Road, Suite 100 Schaumburg, IL 60173-4360; phone; 800.248.2862; <http://www.avma.org>). The program has submitted an Application for Initial Accreditation. Submission of this document does not assure that the program will be granted Accreditation.

The Diploma in Hemodialysis Technology program has been approved by the Accrediting Commission of Career Schools and Colleges, ACCSC. Stanbridge College is seeking certification for the Diploma in Hemodialysis Technology program by the California Department of Public Health (CDPH) (Licensing and Certification Program (L&C), Aide and Technician Certification Section (ATCS), P.O. Box 997416, MS 3301, Sacramento, CA 95899-7416; Phone: 916.327.2445; Fax: 916.552.8785; <http://www.cdph.ca.gov>). The program has submitted an Application for Certification. Submission of this document does not assure that the program will be granted Certification.

The Bachelor of Science in Nursing program at Stanbridge College is a new applicant pursuing initial accreditation by the Commission on Collegiate Nursing Education, One Dupont Circle, NW, Suite 530, Washington, DC 20036, (202) 887-6791. New applicant status is neither a status of accreditation nor a guarantee that accreditation will be granted.

Accreditation – The Associate of Science in Nursing degree is accredited by the California Board of Registered Nurses

ABOUT STANBRIDGE COLLEGE	
History	1
Mission Statement	1
Instructional Facility	1
ADMISSION	
Admission Policies	3
Admission Procedures	15
TUITION AND FINANCIAL AID	
General Information	17
Tuition Summary Chart	20
Tuition Guidelines	24
Cancellation and Refund	25
Student Tuition Recovery Fund	27
Cal Grant Policy	27
Federal Work Study Program	28
ACADEMIC CALENDAR	
Schedule of Programs, Clock Hour Conversion	30
Holidays, Class Hours	31
Student Records Retention Policy	32
POLICIES	
Attendance Requirement	33
Grading	39
Satisfactory Academic Progress	44
Leave of Absence	48
Probation and Suspension	49
Withdrawal and Dismissal	50
Graduation	54
Transcripts	54
Code of Conduct	55
Grievance Policy	57
Nondiscrimination and Harassment Policy/Fraternization Policy	58
ADA Policy	60
Campus Safety and Security Policies	60
STUDENT SERVICES	
Student Services	62
Learning Resource System	62
Career Services	63
ADMINISTRATION AND FACULTY	65
PROGRAMS AND COURSES	
Information Technology Programs (DIT, ASIT, BSIT)	67
Diploma in Mobile Application Development (DMAD)	72
Occupational Therapy Assistant Program (OTA)	73
Catalog Supplement for OTA Students	74
Master of Science in Occupational Therapy Program (MSOT)	77
Physical Therapist Assistant Program (PTA)	84
Catalog Supplement for PTA Students	85
Vocational Nurse Program (VN)	101
Catalog Supplement for VN Students	103
Associate of Science in Nursing Program (ADN)	108
Bachelor of Science in Nursing Program (BSN)	111
Catalog Supplement for BSN Students	112
Master of Science in Nursing Program (MSN)	113
Hemodialysis Technician Program (HDT)	114
Catalog Supplement for HDT Students	115
Veterinary Technology Program (VT)	117
Catalog Supplement for Veterinary Technology Students	118
Course Descriptions	121

- Stanbridge College does not discriminate on the basis of race, color, sex, national origin, age, religion and disability. Stanbridge College is an equal opportunity provider.

ABOUT STANBRIDGE

HISTORY

Stanbridge College was founded in June of 1996 as Executive 2000. Our organization officially changed its name from Executive 2000, Inc. to Stanbridge College in August of 2004. We have operated from our present location since September 1997. Our curriculum began in 1996 with certificate programs in Information Technology and has since expanded to include programs in Nursing, Occupational Therapy Assistant and Physical Therapist Assistant as well as associate and baccalaureate degrees in Information Technology and Nursing.

MISSION STATEMENT

Stanbridge College asserts that a high quality, accessible, and relevant education is the right of every individual. The central purpose of all programs and services offered by Stanbridge College is to prepare people for occupations and professions. As such, we are dedicated to meeting the learning needs of our students. To these ends, we offer and commit to the allocation of resources in support of a variety of programs. These programs are offered in ways that recognize the needs of a diverse, changing population. Stanbridge College's programs provide an educational environment that allows students to meet their long-term learning needs. In a time of dynamic technological change, students are encouraged to address the impact of information systems on their academic and occupational planning.

INSTRUCTIONAL FACILITY

The school's mailing address is:

2041 Business Center Drive, Suite 107
Irvine, CA 92612

The school's physical address is: 2041 Business Center Drive, Suite 107, Irvine, CA 92612. Starting in 2011, the campus has expanded to include classrooms and labs in other buildings in the complex, at 2021 Business Center Drive and 2061 Business Center Drive. Our telephone number is (949) 794-9090. Our fax number is (949) 794-9094. The school's website is: www.stanbridge.edu

ADDRESSES WHERE INSTRUCTION IS OFFERED

Stanbridge College provides instruction for on-campus courses at 2041, 2021 and 2061 Business Center Drive, Irvine, CA 92612. The college provides instruction for clinical and fieldwork courses in off-campus facilities that are contracted by the college for this purpose.

Stanbridge College also offers online education not offered in real time. Coursework is completed at a location determined by the student. Stanbridge College delivers some courses in an online format with the first class session only held on campus.

CLASSROOM/LAB CAPACITY

	Classroom 2021-102	Classroom 2021-104	Classroom 2021-106	Classroom 2021-205	Classroom 2021-207	Classroom 2021-209
Capacity	35 Students	40 Students	45 Students	35 Students	35 Students	35 Students
	Classroom 2021-210	Classroom 2041-101	Classroom 2041-201	Classroom 2041-203	Classroom 2041-205	Classroom 2021-202
Capacity	35 Students	32 Students	40 Students	48 Students	45 Students	48 Students
	A&P/ Micro Lab 1	Nursing Skills Lab 1	A&P Lab 2	Nursing Skills Lab 2	Learning Resource Center	Veterinary Technician Lab
Capacity	32 Students	45 Students	25 Students	20 Students	35 Students	30 Students
	Simulation Lab	Therapy Lab 1	Therapy Lab 2	Therapy Lab 3	Therapy Lab 4	
Capacity	20 Students	18 Students	18 Students	36 Students	28 Students	

All of the classrooms except the A&P/Microbiology, Nursing Skills and Simulation Lab and Therapy Labs contain the following at each student station: desk, chair, and desktop computer or laptop with appropriate

ABOUT STANBRIDGE

hardware and operating system configurations to allow the use of lab scenario training and study resources. Classrooms are equipped with audio/visual equipment for training DVDs and an LCD projector or SMARTboard. The computers also provide access to the online exam station for computerized testing.

The Learning Resource Center lab offers computers with access to study resources.

The clinical skills labs offer LCD monitors or a Smart Board for watching training videos while performing clinical procedures, fully electric hospital beds, anatomically correct manikins, sinks, and various medical equipment, ranging from feeding pumps to suction machines. The high fidelity simulation lab contains 7 high fidelity manikins and the software and hardware to run the manikins in a variety of clinical scenarios.

The school also offers an Online Library consisting of over 12,000 books and additional journals for homework, research, and casual reading. The Online Library can be accessed anywhere and at any time with a PC and an Internet connection.

ADMISSION POLICIES

HIGH SCHOOL DIPLOMA REQUIREMENT

All Applicants

All applicants must hold a high school diploma or equivalent, such as a GED. A copy of the diploma or GED documentation must be provided and it will be retained in the applicant's file. High School diplomas must be granted by an Institution approved by the Department of Education in the state in which it resides or an Institution accredited by an accrediting agency, such as the Western Association of Schools and Colleges (WASC) or a similar accrediting agency (MSA, NEASC, NCA, SACS, NWAC). Post-secondary degrees will be accepted in lieu of a high school diploma. Post-secondary degrees must be granted by an Institution accredited by an accrediting agency recognized by the United States Department of Education. Transcripts for degrees and diplomas awarded by foreign schools must be translated and evaluated for U.S. high school education equivalency (at applicant expense) before they may be accepted.

ASSESSMENT TESTING

Diploma Program Applicants

The Wonderlic Scholastic Level Examination (SLE) is administered to establish a measure of academic capability for the diploma program in Information Technology. Applicants must meet the minimum score on the Wonderlic SLE for admission to a training program. The minimum score for each program is:

IT Program	Acceptable Score
Diploma in Information Technology	17

The applicant may take the SLE test up to three (3) times initially, with at least 48 hours between attempts. If the applicant does not achieve a passing score after three (3) attempts, the applicant must wait three (3) months before retaking the test. After the three (3) month waiting period, the applicant may take the SLE test up to three (3) more times. If the applicant does not achieve a passing score after these three (3) attempts, the applicant must wait one (1) calendar year before retaking the test. The applicant will be allowed to take the SLE test up to three (3) times after the one (1) calendar year waiting period. If the applicant does not achieve a passing score after these three (3) attempts, the applicant will not be able to take the SLE test again for admission to a program at the college.

Vocational Nurse and Hemodialysis Technician Program Applicants

The ACCUPLACER Test of the College Board is administered to Vocational Nurse and Hemodialysis Technician applicants for admission to the program. Minimum scores for admission are:

Vocational Nurse Program	Acceptable Score
ACCUPLACER Reading Comprehension	52
ACCUPLACER Arithmetic	32

The applicant may take each of the Accuplacer tests required for admission to a program up to three (3) times initially, with at least 48 hours between attempts. If the applicant does not achieve a passing score on the required tests after three (3) attempts, the applicant must wait three (3) months before retaking the failed test(s). After the three (3) month waiting period, the applicant may take the failed Accuplacer test(s) up to three (3) more times. If the applicant does not achieve a passing score after these three (3) attempts, the applicant must wait one (1) calendar year before retaking all of the Accuplacer tests required for admission to the program. The applicant will be allowed to take each of the Accuplacer tests up to three (3) times after the one (1) calendar year waiting period. If the applicant does not achieve a passing score on each of the required test(s) after these three (3) attempts, the applicant will not be able to take the Accuplacer tests again for admission to a program at the college.

Associate and Baccalaureate Program Applicants

Applicants will be admitted to the associate or baccalaureate degree programs if they achieve the following minimum scores on the ACCUPLACER tests of the College Board administered at the college:

Reading Comprehension	52
Sentence Skills	54
Arithmetic	32
Elementary Algebra	26

The applicant may take each of the Accuplacer tests required for admission to a program up to three (3) times initially, with at least 48 hours between attempts. If the applicant does not achieve a passing score on

ADMISSION

the required tests after three (3) attempts, the applicant must wait three (3) months before retaking the failed test(s). After the three (3) month waiting period, the applicant may take the failed Accuplacer test(s) up to three (3) more times. If the applicant does not achieve a passing score after these three (3) attempts, the applicant must wait one (1) calendar year before retaking all of the Accuplacer tests required for admission to the program. The applicant will be allowed to take each of the Accuplacer tests up to three (3) times after the one (1) calendar year waiting period. If the applicant does not achieve a passing score on each of the required test(s) after these three (3) attempts, the applicant will not be able to take the Accuplacer tests again for admission to a program at the college.

Applicants also will be admitted to the associate or baccalaureate degree programs without taking the ACCUPLACER tests of the College Board administered at the college if they present to the college:

- an official transcript of record showing completion of an associate or baccalaureate degree at an accredited school;

or

- an official transcript of record from the College Board showing a composite score of at least 17 on the English and Mathematics sections of the ACT Test developed by ACT, Inc., provided the ACT Test was taken within 5 years of the date the applicant begins classes in the degree program at Stanbridge College;

or

- an official transcript of record from the College Board showing a score of at least 460 on the Verbal section and at least 460 on the Mathematics section of the SAT Test developed by The College Board and Educational Testing Services as a college entrance test, provided the SAT Test was taken within 5 years of the date the applicant begins classes in the degree program at Stanbridge College;

or

- an official transcript showing completion of a Stanbridge College diploma program.

Associate of Science in Nursing (ADN) Applicants

Applicants to the Associate of Science in Nursing (ADN) program must meet each of the following requirements for admission:

1. Complete an online application for the Associate of Science in Nursing degree program and submit it to Admissions via email at eriempa@stanbridge.edu or fax it to 877-752-8234.
2. Attend an information session about the ADN program prior to starting the admissions process.
3. Meet with an Admissions Representative to discuss the requirements for admission to the program.
4. Schedule and attend a meeting with a Financial Aid Officer.
5. Submit an official transcript of record showing possession of a high school diploma or its equivalent, such as a (GED), from an accredited secondary school or an associate's degree or higher from an accredited college or university.
6. Pass the TEAS Version 5 examination at or above 65%. Only the first score obtained within the last calendar year (365 days) will be accepted. Scores received at other institutions must be ordered from ATI and sent to Admissions.
7. Submit the Transfer of Credit Request form and related documentation for evaluation of possible transfer credit. Transfer credit will only be granted under the following conditions:
 - The course is equivalent to one required in the ADN program.
 - Required prerequisite science courses must have been completed between five (5) – ten (10) years of the date of enrollment, depending on specific factors evaluated on an individual basis. Prerequisite English and math courses must be completed prior to the date of enrollment. Nursing courses must have been completed within three (3) years of the date of enrollment.
 - The grade in a prerequisite course in science (Human Anatomy, Physiology, General Microbiology) is 2.5 or higher; in another prerequisite course (English Composition, College Algebra I) or general education course (Introduction to Sociology, Developmental Psychology, Speech Communication) is 2.0 or higher; or in an RN nursing course is 3.0 or higher.
 - An applicant may receive competency-based credit for an ADN nursing course by passing a written examination on the theory objectives and a skills demonstration on the clinical objectives of the course. The Program Director will administer this process.
8. Complete a background check.
9. Write an essay and have an interview with the Program Director or designate.
 - The interviewer will use a Candidate Interview form for the interview and will award points for the applicant's essay and responses during the interview according to a departmental rubric. The

interviewer will also award points according to the departmental rubric for the applicant's score on the TEAS Version 5 examination; completion of an academic degree; completion of relevant prerequisite courses; grade point average for the completed prerequisite courses; and current certificates and/or work experience or volunteer work. The interviewer will combine these points with the points awarded for the interview into a total score according to the departmental rubric. Based on the total score, the applicant will be ranked among the other applicants who are applying for admission to the program with the current cohort.

- The thirty (30) applicants who have met the minimum requirements for admission to the ADN program, and who have the highest number of combined points awarded according to the departmental rubric, will be accepted for admission to the current cohort. Should an opening occur, the applicant who has the next highest number of combined points may be accepted for admission. If there are more than thirty (30) individuals qualified for admission to a given cohort, those who are not admitted to the current cohort may reapply to be considered for admission to a subsequent cohort.

10. Read all policies and procedures in the college's catalog for the ADN program prior to enrollment.

11. File all required documents with Admissions at least two (2) calendar weeks prior to the interview with the Program Director or designate and ensure all required proof of physical examination, immunizations, and valid CPR card is submitted to Admissions seven (7) days prior to the start of orientation.

12. Provide an official transcript of record demonstrating proficiency in English if the applicant obtained a high school diploma or postsecondary degree in a non-English speaking country. For this purpose, applicants must obtain the minimum score on one of the tests listed below in this catalog.

13. Applicants will be notified of admission to the program by a letter of invitation. An applicant may only decline the letter of invitation twice and must repeat steps 2-10 above if he or she reapplies for admission to the program.

14. Applicants who are not admitted to the ADN program may reapply for admission by repeating steps 2-10.

15. Applicants reapplying for admission only have to resubmit official transcripts of record if they have taken additional courses since the previous application for admission.

N.B. Only students who have completed all of the prerequisite courses may be admitted to the first two (2) cohorts. Students who have completed some prerequisite courses at another college or university, or who will complete the prerequisite courses at Stanbridge College, may be admitted to subsequent cohorts.

ASSOCIATE DEGREE IN NURSING (ADN) APPLICANTS WITH CRIMINAL CONVICTIONS

Background Check and Licensure

California law allows for the denial of registered nursing licensure on the basis of any prior convictions substantially related to nursing practice. The California Board of Registered Nursing (BRN) requires that all convictions be reported, except for minor traffic violations on applications for licensure. Both misdemeanor and felony convictions must be reported. This includes "driving under the influence". Convictions must be reported even if they have been expunged. All prior or current disciplinary action against a health-care related license must be reported, whether it occurred in California or in another state or territory. The BRN reviews all prior convictions substantially related to the qualifications, functions or duties of a registered nurse. Each application for licensure is evaluated on a case-by-case basis. See the California Board of Registered Nursing website at <http://www.rn.ca.gov/applicants/lic-faqs.shtml#disc> for further information.

Background Check and Clinical Facilities

Some clinical facilities require background checks for all employees, volunteers, and students working in the facility, independent of the required licensure background check (see below). Students will be required to submit their personal information for a background check in order to attend clinical sessions.

- Each facility judges the background of student nurses with misdemeanors or felonies on an individual basis. Denial of admission to the ADN program for students with convictions will be based on a pattern of convictions, felonies, or certain misdemeanors which will bar a student from completing a clinical rotation.
- Failure to disclose a previous conviction is typically viewed as seriously as the conviction itself, if not more so.
- Some clinical facilities may require submission of fingerprints as part of the background check.

Bachelor of Science in Nursing (Degree Completion) Applicants

Applicants will be admitted to the Bachelor of Science in Nursing (Degree Completion) program after filling out an application; speaking to an admissions representative (before or after filling out the application); submitting an official transcript of record from an accredited institution that shows completion of the required associate's degree; and providing proof of RN licensure. Applicants for admission to the Bachelor of Science in Nursing (Degree Completion) program must provide proof of RN licensure from the state in which they practice and completion of an associate's degree (Associate of Arts or Associate of Science) program from an accredited institution. Applicants who possess an AA or AS degree from a foreign college or nursing program must provide a translation and an evaluation of their degree prior to consideration for admission.

Occupational Therapy Assistant Applicants

- To be eligible for admission to the OTA program an applicant must first meet the minimum admission policies for an associate degree program, as described above in this catalog.
- In addition to meeting the minimum admission policies for an associate degree program, each applicant must complete a questionnaire and have an interview with the Program Director or designate. The interviewer will use a Candidate Interview form for the interview and will award points for the applicant's responses on the questionnaire and in the interview according to a departmental rubric.
- The interviewer will also award points according to the departmental rubric for the applicant's scores on the Accuplacer examination, other examinations, or a grade point average earned for a degree or diploma. The interviewer will combine these points with the points awarded for the questionnaire and interview into a total score according to the departmental rubric. Based on the total score, the applicant will be ranked among the other applicants who are applying for admission to the program with the current cohort.
- The 35 applicants who have met the minimum admission policies for an associate degree program and, who have the highest number of combined points awarded for the questionnaire, interview, and examination scores or grade point average, will be accepted for admission to the current cohort. Should an opening occur, the applicant who has the next highest number of combined points may be accepted for admission. If there are more than 35 individuals qualified for admission in a given cohort, those who are not admitted to the current cohort will be considered for admission into a subsequent cohort.

OCCUPATIONAL THERAPY ASSISTANT APPLICANTS – APPLICANTS WITH CRIMINAL CONVICTIONS

Applicants to the OTA program are required to complete a background check form and pay the background check fee at least one business day prior to the start of classes.

Many clinical facilities will not permit OTA applicants (or employees/volunteers) in the facility with certain felony or misdemeanor convictions as part of an overall employment policy. Stanbridge College cannot admit OTA applicants who cannot attain the mandated requirement of 640 level 2 fieldwork hours. Accordingly, applicants for admission with a felony conviction will not be granted admission to the college. Certain types of convictions, regardless of whether felony or misdemeanor, will result in denial of admission. These types of convictions include drug/substance abuse offenses, violent crimes and offenses requiring mandatory reporting, such as elder abuse or child abuse.

Graduates of the Occupational Therapy Assistant program must pass the certification exam administered by the National Board for the Certification of Occupational Therapy (NBCOT) in order to work as an occupational therapy assistant. Applicants must be aware that felony convictions and other character issues could disqualify them from taking the NBCOT exam, as well as individual state licenses. The NBCOT describes the nature of the questions asked on exam candidate applications as follows:

Individuals applying for the NBCOT Certification Examination for OCCUPATIONAL THERAPIST REGISTERED OTR® (OTR) or CERTIFIED OCCUPATIONAL THERAPY ASSISTANT COTA® (COTA) must answer each of the following questions on the examination application:

- 1. Have you ever been charged with or convicted of a felony? (NOTE: Applicants must answer affirmatively if records, charges, or convictions have been pardoned, expunged, released or sealed.)*
- 2. Have you ever had any professional license, registration, or certification revoked, suspended or subject to probationary conditions by a regulatory authority or certification board?*

3. *Have you ever been found by any court, administrative, or disciplinary proceeding to have committed negligence, malpractice, recklessness, or willful or intentional misconduct which resulted in harm to another?*

4. *Have you ever been suspended and/or expelled from a college or university?*

For more information regarding this and other certification questions, or to obtain an Early Determination Review prior to starting your program, please contact the NBCOT.

Credentialing Services at NBCOT
12 S. Summit Avenue, Suite 100, Gaithersburg, Maryland 20877.
Phone: (301) 990-7979. Email: character.review@nbcot.org

Individual State regulatory boards that issue licenses for the practice of occupational therapy must be contacted individually to inquire about certification questions or restrictions.

Physical Therapist Assistant Applicants

To be eligible for admission to the PTA program, an applicant must first meet the minimum admission policies for an associate degree program, as described above in this catalog.

- In addition to meeting the minimum admission policies for an associate degree program, each applicant must have an interview with the Program Director or designate. The interviewer will use a Candidate Interview form for the interview and will award points for the applicant's responses in the interview according to a departmental rubric.
- The interviewer will also award points according to the departmental rubric for the applicant's scores on the Accuplacer examination, other examinations, or a grade point average earned for a degree or diploma. The interviewer will combine these points with the points awarded for the interview into a total score according to the departmental rubric. Based on the total score, the applicant will be ranked among the other applicants who are applying for admission to the program with the current cohort.
- The 48 applicants who have met the minimum admission policies for an associate degree program, and who have the highest number of points awarded for the interview and examination scores or grade point average, will be accepted for admission to the current cohort. Should an opening occur, the applicant who has the next highest number of combined points may be accepted for admission. If there are more than 48 individuals qualified for admission in a given cohort, those who are not admitted to the current cohort will be considered for admission into a subsequent cohort in the following calendar year.

PHYSICAL THERAPIST ASSISTANT APPLICANTS – APPLICANTS WITH A CRIMINAL HISTORY

Applicants to the PTA program are required to complete a background check form and pay the background check fee at least one business day prior to the start of classes. Individuals with a criminal history may be considered for admission. Stanbridge College will consider the nature and the severity of the acts or crime; time that has elapsed since the commission of the act/crimes; the extent to which the applicant has complied with any terms or conditions of the probation imposed; and any other relevant evidence of rehabilitation. Permission, however, to take the two examinations required for licensure – the National Physical Therapy Examination for Physical Therapist Assistants (NPTE for PTAs) and the California Law Examination (CLE) – after graduating from an accredited PTA program is determined by the Physical Therapy Board of California (PTBC) and involves the mandatory disclosure of any and all criminal offenses as part of the application process.

The following is an excerpt from the PTBC website and is provided for clarification:

“ANY AND ALL CONVICTIONS OF CRIMINAL OFFENSES MUST BE DISCLOSED including a citation, misdemeanor and/or felony, etc. Convictions following a plea of nolo contendere **MUST** be disclosed. If your plea or verdict has been dismissed pursuant to Section 1203.4 of the California Penal Code and Section 2661 of the Business and Professions Code, you are required to disclose the conviction(s) on your application.

Serious traffic convictions such as reckless driving, driving under the influence of alcohol and/or drugs, hit and run, evading a peace officer, failure to appear, driving while the license is suspended or revoked

MUST be reported. This list is not all-inclusive. If in doubt as to if a conviction should be disclosed, it is better to disclose the conviction on the application.

Failure to submit proper documents of conviction(s) and/or disciplinary action(s) may delay processing of your application. Applicants with prior conviction(s) (citation, infraction, misdemeanor and/or felonies, etc.), must submit the following documents:

- A descriptive written explanation, written by the applicant, of the circumstances surrounding the conviction or disciplinary action.
- Certified copies of the arresting agency report. (If the arresting agency has purged documents, provide a letter from the arresting agency with explanation.)
- Certified copies of the court documents to include the final disposition and order. (If the court has purged documents, provide a letter from the court with explanation.)
- Copies of letters from substance related programs verifying successful completion or evidence of current participation of a personal recovery program (such as Alcoholics/Narcotics Anonymous) and other recovery support and relapse prevention groups.
- Documentation of substance assessment discharge records, intake/exit interviews and summaries of counselors notes, or similar types of evaluations from the program you attended.
- Compliance letters from probation officers.
- Documentation of successful completion of any other court ordered programs.

In deciding whether you qualify for a license, the PTBC will consider the nature and the severity of the acts or crime; time that has elapsed since the commission of the act/crimes; the extent to which the applicant has complied with any terms or conditions of the probation imposed; and any other relevant evidence of rehabilitation.”

“The Physical Therapy Board of California's primary responsibility is consumer protection. To that end, the Physical Therapy Board of California has the authority to deny a license due to a conviction of a crime or offense substantially related to the qualifications, functions, or duties of a licensee. Per Section 1399.21 of the California Code of Regulations, the Physical Therapy Board of California will determine if the applicant has met the rehabilitation criteria for denial and reinstatement of licensure.”

For more information regarding this and other certification questions, please contact the PTBC.

Physical Therapy Board of California

2005 Evergreen Street, Suite 1350

Sacramento, CA 95815

Telephone: (916) 561-8200

Fax: (916) 263-2560

<http://www.ptbc.ca.gov/>

Veterinary Technology Applicants

- To be eligible for admission to the VT program, an applicant must first meet the minimum admission policies for an associate degree program, as described above in this catalog.
- In addition to meeting the minimum admission policies for an associate degree program, each applicant must have an interview with the Program Director or designate. The interviewer will use a Candidate Interview form for the interview and will award points for the applicant's responses in the interview according to a departmental rubric.
- The interviewer will also award points according to the departmental rubric for the applicant's scores on the Accuplacer examination, other examinations, or a grade point average earned for a degree or diploma. The interviewer will combine these points with the points awarded for the interview into a total score according to the departmental rubric. Based on the total score, the applicant will be ranked among the other applicants who are applying for admission to the program with the current cohort.

ADMISSION

The 30 applicants who have met the minimum admission policies for an associate degree program, and who have the highest number of points awarded for the interview and examination scores or grade point average, will be accepted for admission to the current cohort. Should an opening occur, the applicant who has the next highest number of combined points may be accepted for admission. If there are more than 30 individuals qualified for admission in a given cohort, those who are not admitted to the current cohort will be considered for admission into a subsequent cohort in the following calendar year.

Applicants to the veterinary technology program are required to complete a background check form and pay the background check fee at least one business day prior to the start of classes.

- Individuals with a criminal history may not be able to obtain licensure from the California Veterinary Medical Board. Licensure is required to work in this field. Without a license, you will not be able to obtain a job as a Veterinary Technician.
- The College does not determine whether persons with a criminal history are eligible for licensure. California state law requires a criminal background check be conducted on anyone applying for licensure as a registered veterinary technician. Determination of eligibility is made on a case-by-case basis by The California Veterinary Medical Board determines licensure eligibility at the time of application you apply for licensure, following a required criminal background check. State law requires that the background check be conducted on anyone applying for licensure as a registered veterinary technician.
- Individuals with a criminal history may be considered for admission to the Veterinary Technician Program on a case-by-case basis.
- Stanbridge College will consider the nature and the severity of the acts or crime; time that has elapsed since the commission of the act/crimes; the extent to which the applicant has complied with any terms or conditions of the probation imposed; and any other relevant evidence of rehabilitation.
- Admission to the Veterinary Technician Program is NOT a guarantee that the California Veterinary Medical Board will determine that you are qualified for licensure.
- Internship facilities may require release of background check data and criminal convictions may affect the ability of the Veterinary Technology program to place the student in an internship and, thus, may delay the student's graduation date or affect the student's ability to complete the program.
- California state law requires a criminal background check be conducted on anyone applying for licensure as a registered veterinary technician. Determination of eligibility is made on a case-by-case basis by the California Veterinary Medical Board at the time of application.

The following is an excerpt from the Veterinary Medical Board RVT application instructions document and is provided for clarification:

Section 144(b) of the Business and Professions Code authorizes the Veterinary Medical Board (Board) to collect fingerprints for background checks of applicants for registration. Fingerprints must be submitted electronically via Live Scan pursuant to Penal Code Section 11077.1. Fingerprinting is required to take the RVT Examination; the results from Live Scan must be received by the Board prior to examination.

Criminal Offender Record Information (CORI) is information identified through fingerprint submission to the California Department of Justice (DOJ). CORI information includes criminal history information maintained by California local law enforcement, the DOJ, the Federal Bureau of Investigation (FBI) and other state law enforcement. CORI information is confidential and used solely for the purpose of determining whether an applicant has criminal history that would be grounds for denial of an application, or suspension or revocation of a registration pursuant to Section 475 – 499 of the Business and Professions Code.

Candidates must disclose on the application whether or not there has been any disciplinary action taken against any registration, license, or certificate as a veterinary technician or any veterinary related license including revocation, suspension, probation, voluntary surrender, or any other proceeding in any state, territory or province. A separate letter explaining the action is required.

Candidates who have been convicted of, or pled no contest to, any violation of any law of the United States, any state or local jurisdiction, or any foreign country must attach a letter of explanation that includes the type of violation, the date, circumstances and location, and the complete penalty received. Also include certified copies of arrest records and court documents. You must include all misdemeanor and felony convictions, regardless of the age of the conviction, including those which have been set aside and/or dismissed under

Penal Code Section 1000, 1203.4 or 1210.1. (Traffic violations involving driving under the influence, injury to persons or providing false information must be reported).

For more information regarding Live Scan, please refer to the "Fingerprinting Requirements" information in this package, or the Board's web site (www.vmb.ca.gov/applicants/examinations.shtml). Your fingerprints must be processed at a Live Scan facility, and service must include both the DOJ and the FBI. Fingerprint processing fees are paid directly to the Live Scan facility.

Vocational Nurse Applicants

AGE REQUIREMENT

Vocational Nurse applicants must be at least 17 years old.

VOCATIONAL NURSE APPLICANTS WITH CRIMINAL CONVICTIONS

Applicants to the Vocational Nurse Program are required to complete a background check form and pay the background check fee at least one business day prior to the start of classes. Applicants with criminal convictions should refer to the Supplement for Vocational Nurse Applicants on page 42 for information on BVNPT licensing policies.

Many clinical facilities will not permit applicant nurses (or employees/volunteers) in the facility with certain felony or misdemeanor convictions as part of an overall employment policy. Stanbridge College cannot admit VN applicants who cannot attain the state mandated requirement of 954 clinical instruction hours. Accordingly, applicants for admission with a felony conviction will not be granted admission to the college. Certain types of convictions, regardless of whether a felony or misdemeanor, will result in denial of admission. These types of convictions include drug/substance abuse offenses, violent crimes and offenses requiring mandatory reporting, such as elder abuse or child abuse.

Applicants with misdemeanor convictions, other than those listed above, may be asked to provide additional information regarding the conviction in order for the college administration to make a decision on admission based on the type, age and gravity of the offense.

Diploma in Mobile Application Development Applicants

INTERVIEW REQUIREMENT

In addition to meeting the minimum admission policies for a Diploma program, each applicant must complete an interview with the Program Director or designate. The interviewer will use a Candidate Interview form for the interview and will record the applicant's responses on the questionnaire.

ENGLISH LANGUAGE PROFICIENCY REQUIREMENT

The student must have the ability to read and write English at the level of a graduate of an American high school as demonstrated by the possession of a high school diploma, GED or passage of the California high school proficiency exam

Diploma in Hemodialysis Technician Applicants

DIPLOMA IN HEMODIALYSIS TECHNICIAN APPLICANTS WITH CRIMINAL CONVICTIONS

Applicants to the Diploma in Hemodialysis Technician program are required to complete a background check form and pay the background check fee at least one business day prior to the start of classes.

Many clinical facilities will not permit applicant hemodialysis technicians in the facility with certain felony or misdemeanor convictions as part of an overall employment policy. Stanbridge College cannot admit Diploma in Hemodialysis Technician applicants who cannot attain the state mandated requirement of 300 clinical instruction hours. Accordingly, applicants for admission with a felony conviction will not be granted admission to the college. Certain types of convictions, regardless of whether a felony or misdemeanor, will result in denial of admission. These types of convictions include drug/substance abuse offenses, violent crimes and offenses requiring mandatory reporting, such as elder abuse or child abuse.

Applicants with misdemeanor convictions, other than those listed above, may be asked to provide additional information regarding the conviction in order for the college administration to make a decision on admission based on the type, age and gravity of the offense.

Master of Science in Nursing and Master of Science in Occupational Therapy Applicants

Applicants will be admitted to the master's degree programs after filling out an application, speaking to an admissions representative (before or after filling out the application), and submitting an official transcript of record that shows completion of the required bachelor's degree at an institution of higher education accredited by an accreditation agency that is recognized by the U.S. Department of Education. Transcripts

for degrees awarded by foreign schools must be translated (if the transcript is not in English) and evaluated for equivalency to those awarded by accredited institutions in the United States (at applicant expense) before the applicant can be admitted to a master's degree program.

Master of Science in Nursing Applicants

Applicants applying for the Master of Science in Nursing program must possess a an associate's degree in nursing with a bachelor's degree in healthcare administration or related field or a Bachelor of Science in Nursing degree from an accredited institution and provide proof of their degree. Applicants seeking admission to the Master of Science in Nursing program will also have to show proof of unencumbered RN licensure (RN license not in denied, revoked, probationary or suspended status) from the state in which they practice.

Master of Science in Occupational Therapy Applicants

Applicants applying for the Master of Science in Occupational Therapy program must meet the following requirements:

1. A baccalaureate degree or its equivalent from an accredited institution. All prerequisites must be completed, and a 3.0 GPA in the earned undergraduate degree or in the last 60 semester (90 quarter) units completed is preferred. Prerequisites:
 - Human Anatomy (with laboratory)
 - Physiology*
 - Introduction to Statistics
 - One course in Anthropology or Sociology
 - Abnormal Psychology
 - Lifespan or Developmental Psychology

*If Human Anatomy and Physiology are taken as a combined course, they must be taken for two consecutive terms and must have a laboratory course in each term.

2A. For General Applicants: Successful completion of all prerequisite courses with a grade of C or higher. Each prerequisite course must be equivalent to 3 semester or 4.5 quarter credits and must have been completed within five years of the date of planned enrollment.

2B. For Applicants Bridging from Other Healthcare and Human Services Fields: Some time limits on prerequisites may be waived if applicants have been continually employed or licensed/certified in certain healthcare or human services fields (OTA, PTA, Chiropractor, Acupuncturist, Athletic Trainer, etc.) since completion of the undergraduate program. Applicants will need to provide documentation for admission to the MSOT program.

3. An official **Graduate Record Exam** report with the following preferred minimum scores is required of all applicants who do not have a master's or doctoral degree:
 - Quantitative 144 or higher
 - Verbal 150 or higher
 - Analytical Writing 3.5 or higher
4. A minimum of thirty (30) hours of documented volunteer experience or observation in an occupational therapy-related or other health care setting. At least sixteen (16) of the thirty (30) total hours must be in direct observation of an Occupational Therapist Registered/Licensed (OTR/L) in a practice setting. This criterion is waived for applicants who are Certified Occupational Therapy Assistants.
5. An application essay to be submitted as a writing sample. The content of the application essay will be specified during the application process.
6. Successful completion of an interview with the Program Director or designate.
7. Three letters of recommendation from faculty members, therapists, and employers.
8. Applicants who have earned their baccalaureate degree from an institution of higher education in a non-English speaking country must provide an official transcript of record demonstrating proficiency in English. For this purpose, applicants must obtain the minimum score on one of the following tests listed below: TOEFL, Kaplan English, AOI College of Languages, Step Eiken Test, American Language Program, GEOS English Academy.

INTERNATIONAL STUDENT TOEFL REQUIREMENT

Stanbridge College defines an "International Student" as a student attending college while on a student visa or as a student attending one of the college's distance education, i.e. online programs, while not residing in the United States. Stanbridge College provides I-20 certification. Applicants are responsible thereafter for obtaining visas and paying additional costs. Stanbridge College is authorized to issue Form I-20 for F1 and M1-class visas. Stanbridge College does not provide courses in ESL (English as a Second Language). All classes at Stanbridge College are taught in English. Accordingly, in order to be admitted to a program offered by the college, all International students must obtain the minimum score on one of the following examinations or provide the applicable official transcript of record:

The Wonderlic Scholastic Level Examination (SLE)	17 (composite score)
ERI Nurse Entrance Test	50 Reading Comprehension
TOEFL Exam (Test Of English As A Foreign Language)	470 Paper-based format
	150 Computer-based format
	52 Internet-based format
Step Eiken Test	Step level 2A
Kaplan English	Level 6 and recommendation
American Language Program (UCLA-Extension)	Level 105 and recommendation
AOI College Of Languages	Level 6 and certificate
GEOS English Academy	Level 6 and recommendation
College Level English Or Writing	Passing score and transcript
Graduation From An Accredited US High School	Transcript

CREDIT FOR PREVIOUS EDUCATION

Diploma and Degree Programs

Students may request an evaluation of their previous coursework for possible transfer credit, provided that before the beginning of their program at Stanbridge College, they give the Registrar of the college proof of satisfactory completion (such as an official transcript from a school that is regionally or nationally accredited, PACE and DANTES courses or a course of study or training in the Armed Forces of the United States or American Council on Education (ACE) credit recommendation) and equivalency of the coursework to the Stanbridge College course. Students requesting evaluation of their transcripts must provide a description from the school catalog for each course for which transfer credit is requested. If the course description from the school catalog is not sufficient by itself to evaluate whether the course is equivalent, a course syllabus or outline of each course for which transfer credit is requested will be required. ACE credit recommendations will be considered only for General Education course credit, not technical or core course credit or ADN program prerequisite science course (SCI prefix) credit.

Transfer credit will be granted only for those courses:

- for which a grade of "C" or better ("C+" in prerequisite science courses and "B-" for nursing courses in the ADN program) was earned or proof of passing a vendor's certification examination is provided; and
- which are determined to be equivalent in content and academic level to those required in the student's program at Stanbridge College.
- Certain courses in specific programs may have to be completed within 3 – 5 calendar years of the date of the student's start of coursework at the college in order to be accepted for transfer credit.

Stanbridge College recognizes credits for CLEP exams as detailed in the following chart. Credits granted for CLEP exams are shown as transfer hours on the student's transcript and are included in the hours completed toward a degree. An official CLEP test result is required to award CLEP credit.

CLEP Examination	Required Score	Quarter Hour Credit Granted	Equivalent Course
College Composition	50	4.0	ENG 1010
College Composition	50	4.5	ENG 1060
Algebra	50	4.0	MATH 1010
Precalculus	50	4.0	MATH 1010
Biology	50	4.0	BIO 1010
Chemistry	50	4.0	CHM 1010
Psychology, Introductory	50	4.0	PSY 1004
American Government	50	4.0	GOV 1010
Sociology, Introductory	50	4.5	SOC 1010

Transfer credit will be granted for the Diploma in Information Technology program offered at Stanbridge College toward the Associate of Science in Information Technology program offered at the college or for either of these two programs toward the Bachelor of Science in Information Technology program offered at the college provided that the program for which transfer credit is being sought was completed in its entirety at Stanbridge College.

If either the Diploma in Information Technology or Associate of Science in Information Technology program offered at the college has not been completed in its entirety at the college, the student will only receive transfer credit for those courses in which a "C" grade or better was earned or for which proof of passing a vendor's certification examination is provided.

Official transcripts can be mailed directly from a school or delivered in person by the student and must be sent or given to the Registrar of Stanbridge College. To be considered official, a transcript must be received by the Registrar of the college in an envelope with an unbroken seal, and the transcript must bear the official seal and/or signature of the Registrar of the school sending the transcript. For military veterans, the DD214 and accompanying documentation will serve as a transcript for the evaluation of a course of study or training in the Armed Forces. Courses for which a grade was not awarded, but for which a certification exam was satisfactorily completed may be awarded transfer credit upon satisfactory completion of a proficiency examination given by the college. Under no circumstances will an unofficial transcript be accepted for evaluation of possible transfer credit.

Vocational Nurse Program

Vocational Nurse students who have been admitted to the program must indicate all previous coursework taken at other institutions on Stanbridge College's "Request for Transfer or Competency-based Credit" form. Students may request an evaluation of their previous coursework for possible transfer credit, provided that before the beginning of their program at Stanbridge College, they provide the Registrar of the college with an official transcript of record from a school that is:

- regionally or nationally accredited;
- or a program that is approved or accredited by a state board of practical, vocational, or registered nursing;
- or a course of study or training in the Armed Forces of the United States.

In addition, students requesting evaluation of their transcripts must provide a course syllabus or outline for each course for which transfer credit is requested.

Transfer credit will be granted only for those courses:

- which have been completed within the last five calendar years;
- for which a grade of "C" or better was earned; and

- which are determined to be equivalent in credit hours, content, and academic level as those required in the student's program at Stanbridge College.

Students will not be required to take an examination to determine whether transfer credit will be granted if transfer credit is granted. A student, however, may be tested to determine whether specific deficiencies still exist that require remediation.

Official transcripts can be mailed directly from a school or delivered in person by the student and must be sent or given to the Registrar of Stanbridge College. To be considered official, a transcript must be received by the Registrar of the college in an envelope with an unbroken seal, and the transcript must bear the official seal and/or signature of the Registrar of the school sending the transcript. For military veterans, the DD214 and accompanying documentation will serve as a transcript for the evaluation of a course of study or training in the Armed Forces. Under no circumstances will an unofficial transcript be accepted for evaluation of possible transfer credit.

If a student chooses to decline credit for any course for which the student is eligible to receive transfer credit, the student will document the declination of credit on the "Declination of Equivalent Credit" form to be filed in the student's record. The student must accept or decline transfer credit before commencing the program for which transfer credit was requested.

Competency-based credit will be granted on the basis of a written examination for theory courses and a demonstration of the mastery of clinical objectives and a written examination for clinical courses. Each student requesting credit for previous work experience will meet with the Director of Nursing, who will describe the specific tasks, work environment, and timeframes for the written examinations for theory courses and the written examinations and demonstration of mastery of clinical objectives for clinical courses. The amount of credit which is granted will be determined on a case-by-case basis and documented in the students' record.

Prior to taking written examinations or demonstrating mastery of clinical objectives to determine whether competency-based credit can be granted, students will be charged a one-time, non-refundable fee of \$50 for each written examination and a one-time, nonrefundable fee of \$100 for each demonstration of the mastery of clinical objectives. A student may appeal a denial of competency-based credit by providing a written appeal to the Director of Nursing within 3 business days after a notification of denial of credit. The Director of Nursing will review the appeal and provide the student with a copy of the decision in writing within 3 business days after receipt of the appeal. The decision of the Director of Nursing is final.

Associate of Science in Nursing (ADN) Program

Prior to enrollment a student desiring entry into the Associate of Science in Nursing (ADN) program and LVN-to-ADN programs may receive transfer credit for courses in Anatomy, Physiology and Microbiology for health pre-professionals or Biology majors taken previously at another institution as long as the student has achieved a minimum GPA of 2.5 or greater in these courses. The courses must include a laboratory component.

Prior to enrollment a student desiring entry into the LVN 45 Unit Option may receive transfer credit for courses in Physiology and Microbiology designed for health pre-professionals or Biology majors taken previously at another institution as long as the student has achieved a minimum GPA of 2.5 or greater in these courses. The courses must include a laboratory component.

Competency-based credit will be granted on the basis of a written examination for nursing theory courses and a demonstration of the mastery of clinical objectives and a written examination for clinical courses.

Any student who wishes to challenge a nursing course (with an NUR prefix), the Anatomy and Anatomy Lab, Physiology and Physiology Lab or Microbiology and Microbiology Lab courses to earn academic credit by examination must successfully complete the culminating examination appropriate to the course. In the nursing theory or non-clinical courses the terminal measures are often a final examination and/or term paper. In the case of the challenge examination the student must receive a passing grade of 80% or higher to receive credit. In the nursing clinical laboratory classes students must demonstrate competent clinical care by way of a return demonstration for all skills listed in the course syllabus being challenged. In the clinical courses where critical or life-threatening maneuvers are required, the student must perform the demonstration with 100% skill and accuracy.

ADMISSION

Prior to taking written examinations or demonstrating mastery of clinical objectives to determine whether competency-based credit can be granted, students will be charged a one-time, non-refundable fee of \$50 for each written examination and a one-time, nonrefundable fee of \$100 for each demonstration of the mastery of clinical objectives.

Veterans Administration Applicants

Stanbridge College will conduct an evaluation of previous education and training for all veterans and will grant appropriate credit, shorten the training period proportionately, and notify the VA and student accordingly.

EXPERIENTIAL LEARNING CREDIT

Stanbridge College does not offer experiential or competency-based learning credit, except in the Vocational Nurse program.

RESIDENCY REQUIREMENT

Students may transfer in no more than 25% of the total credits required by their program at Stanbridge College.

ADMISSION PROCEDURES

Applicants seeking admission to programs delivered on-campus must meet with an admissions representative to receive an overview of their desired program and information on the minimum requirements for admission to the program, including, if applicable, the assessment exam score requirement. Applicants seeking admission to programs delivered online must fill out an application and speak to an admissions representative (before or after filling out the application) in order to have any questions answered about the overview of their desired program and information on the minimum requirements for admission to the program.

During their in-person meetings on campus or telephone conversations for online programs:

- Applicants are given an overview of the programs and courses of interest to them, including the length, cost, policies, student and career services and fields of employment relevant to the program.
- Applicants are asked to schedule a time to take the assessment exam in the Test Center for those programs requiring an assessment exam and if the exam is applicable to the student.
- Applicants are required to submit a copy of a high school diploma or equivalent or an official transcript of record from an accredited postsecondary institution showing completion of the required postsecondary degree or credits and coursework, according to the requirements of the program. Applicants seeking admission to the Bachelor of Science in Nursing (Degree Completion) and Master of Science in Nursing programs will also have to show proof of unencumbered RN licensure.
- Vocational Nurse applicants must attend the no cost/not-for-credit Introduction to Nursing course prior to enrollment or attend an interview with the Director of Nursing, Assistant Director of Nursing or a current Stanbridge faculty nursing instructor.
- HDT, OTA, PTA, VT, and MSOT applicants must complete an interview prior to admission to their program. HDT and OTA applicants must also complete a questionnaire prior to admission, and MSOT applicants must complete an essay and submit three letters of recommendation prior to admission. OTA, PTA VT, HDT, IT, and MSOT applicants attend a no cost/not-for-credit orientation course prior to enrollment.
- Students in an online program must complete a readiness assessment prior to enrollment in a program conducted online, and they must complete the ORI 1000 Orientation to Online Learning and Edverum course prior to participation in an online program in order to address the skills, competencies and access to technology necessary to succeed in a distance education environment.

Associate of Science in Nursing (ADN) Applicants

In addition to meeting the requirements for admission as stated above under ADMISSION POLICIES, applicants to the Associate of Science in Nursing (ADN) program must provide the following prior to admission to the program:

Physical Exam

- Proof of Health Exam signed by a medical provider (MD, NP or PA) with no restrictions.

Immunizations

- MMR: Students must submit a titer or proof of immunization.
 - If previously immunized, the student should get a titer drawn before being immunized again (The titer will be positive if the student is immune to the disease.)
 - If the titer is negative, the student needs to be vaccinated.
 - Students who have had Measles, Mumps and Rubella do not need to be immunized. (Most students will not have had the disease and will need to submit proof of immunization.)
- Varicella: The student must submit a titer or proof of immunization.
 - If previously immunized, the student should get a titer drawn before being immunized again. (The titer will be positive if the student is immune to the disease.)
 - If the titer is negative, the student needs to be vaccinated.
 - Students who have had chickenpox do not need to be immunized, but need to submit proof of having the disease.
- TDaP: Students must submit proof of immunization within the last 5 years.
- Hepatitis B: Students must submit proof of a 3-shot series of immunization (or proof the series has been started.)
 - If the student wishes to decline the Hepatitis B vaccine series, he/she must sign a declination form provided by Stanbridge College.
 - The student may also present a titer if previously immunized for Hepatitis B.
- PPD: Students must submit proof of a PPD skin test within one year.
 - If the student has a previous positive PPD or BCG vaccine, the student will have to submit results from a current chest X-ray.
- Influenza Vaccine or Form Declining: Students must submit proof of influenza vaccine.
 - If the student wishes to decline the influenza vaccine series, he/she must sign a declination form provided by Stanbridge College

BLS/CPR Card

A BLS/CPR card must be obtained from the American Heart Association.

Vocational Nurse Students Admitted Under Alternate Status

Vocational Nurse program students admitted under "Alternate" status are allowed to attend class until the first clinical experience session at a clinical facility. No more than 10% of the authorized number of students for a class will be enrolled under alternate status. If these students cannot be accommodated with clinical facility experience due to lack of space, they will be given preference for regular admission to the next program start.

Students enrolled under alternate status will be charged for (and issued) courseware and supplies necessary for the on-campus portion of the curriculum. If classroom space permits, and the student converts to regular status, tuition will be due immediately. If classroom space precludes enrolling the alternate status student for the remainder of the Term, they will be enrolled in the next cohort to start at the beginning of the program and tuition (less the amount for courseware and supplies) becomes due for the new program.

NOTICE CONCERNING TRANSFERABILITY OF CREDITS AND CREDENTIALS EARNED AT OUR INSTITUTION

The transferability of credits you earn at Stanbridge College is at the complete discretion of an institution to which you may seek to transfer. Acceptance of the degree, diploma, or certificate you earn in the Information Technology, Mobile Application Development, Master of Science in Nursing, Bachelor of Science in Nursing (Degree Completion), Associate of Science in Physical Therapist Assistant, Associate of Occupational Science in Occupational Therapy Assistant, Associate of Science in Veterinary Technology, Hemodialysis Technician, Vocational Nurse, Associate of Science in Nursing, or Master of Science in Occupational Therapy programs is also at the complete discretion of the institution to which you may seek to transfer. If the credits, diploma or degree in Information Technology, Mobile Application Development, Master of Science in Nursing, Bachelor of Science in Nursing (Degree Completion), Associate of Science in Physical Therapist Assistant, Associate of Occupational Science in Occupational Therapy Assistant, Associate of Science in Veterinary Technology, Hemodialysis Technician, Vocational Nurse, Associate of Science in Nursing, or Master of Science in Occupational Therapy program that you earn at this institution are not accepted at the institution to which you seek to transfer, you may be required to repeat some or all of your coursework at that institution. For this reason you should make certain that your attendance at this institution will meet your educational goals. This may include contacting an institution to which you may seek to

ADMISSION

transfer after attending Stanbridge College to determine if your credits or degree, diploma or certificate will transfer.

ARTICULATION AGREEMENTS

This institution has not entered into any transfer or articulation agreements with any other school for the currently offered programs.

TUITION AND FINANCIAL AID

FINANCIAL AID

GENERAL INFORMATION

Stanbridge College is an eligible institution participating in federal and state financial aid programs and private educational lending programs. Financial aid is available to those who qualify.

FINANCIAL AID PROCEDURE

The process of determining eligibility for financial aid uses standard formulas and standard student budgets. The Financial Aid Office recognizes that some students have unusual or special circumstances that may not be reflected in the standard process of determining eligibility. While funds are limited and it is not always possible to fund students to their maximum eligibility for financial aid, students with special circumstances are encouraged to contact the Financial Aid Office for review of these special circumstances. Assistance in filing private loan applications is available from the Financial Aid office.

Each student is processed for financial aid based on the standard enrollment status, as defined by Stanbridge College for each program. Eligibility and disbursements of financial aid may change based on enrollment status. Because of federal financial aid regulations (excluding Pell), students whose enrollment status is less than half-time will have zero financial aid eligibility for that period. A change from full-time enrollment status could cause a loss of financial aid and create a cash pay situation for some students.

Please consult the Financial Aid Office with any questions regarding enrollment status and financial aid eligibility.

To be eligible for federal and state student financial aid programs, students must:

- Be U.S. Citizens or eligible Non-Citizens;
- Be admitted to the college;
- Be enrolled at least half-time (6 units) in a program leading to a degree or certificate;
- Be making satisfactory academic progress toward their educational objectives;
- Be registered with the Selective Service, if required;
- Not be in default on a Title IV student loan or owe a refund on a Title IV student grant;
- Demonstrate financial need for need based programs through the defined application process of the college; and
- Attend an Entrance Interview if applying for student loans.

Students (and parents of dependent students) will be asked to fill out a FAFSA form to establish eligibility for federal financial aid.

FINANCIAL AID PROGRAMS

The following is a description of the financial aid programs available at Stanbridge College. Additional information can be obtained through the Financial Aid Office.

Federal Pell Grant:

The Federal Pell Grant program provides a foundation of assistance to which other forms of aid may be added. Eligibility for the Federal Pell Grant program is determined by a standard formula that is revised and approved every year by the federal government. Unlike loans, grants do not have to be paid back

Federal Direct Loan Program:

Federal Direct Loan Programs are administered by the Department of Education. Qualified students and their parents can borrow money for school through federally subsidized, low interest loans. The Federal Direct Stafford, Federal Direct Unsubsidized Stafford, and Federal Direct PLUS loans are available through this program.

Federal Direct Subsidized Stafford Loan:

Federal Direct Subsidized Stafford Loans are available to students with financial need. Students may borrow up to \$3,500 for their first academic year at a fixed interest rate of 6.8 percent, which is established annually by the Department of Education. The interest is paid by the federal government while students are in school and for six months after students cease their enrollment. Regular payments begin six months after students cease enrollment or fail to carry at least half the normal, full-time school workload.

TUITION AND FINANCIAL AID

Federal Direct Unsubsidized Stafford Loan:

Unsubsidized Stafford Loan programs are available for students to borrow for additional education costs. Students can borrow up to \$6,000 for their first academic year as a combined total with the Federal Direct Subsidized Stafford Loan, at a fixed interest rate of 3.86 percent. With the exception of demonstrating financial need, borrowers must meet all eligibility criteria of the regular Direct Federal Stafford Loan program. Interest payments begin immediately after the loan is fully disbursed or may be added to the principal balance. Regular payments begin six months after students cease enrollment or fail to carry at least half the normal, full-time school workload.

Federal Direct Parent Loans for Undergraduate Students (PLUS):

Federal Direct Parent Loans for Undergraduate Students (PLUS) provide additional funds for creditworthy parents to help pay for students' educational expenses. The interest rate for these loans is 6.41 percent and the repayment schedule differs.

Federal Direct Student Loans 2014-2015 Interest Rates Effective for Loans With a First Disbursement on or After July 1, 2014							
Loan Type	Student Grade Level	Cohort		Index Rate	Add-On	2014-2015 Fixed Interest Rate	Interest Rate Cap
		First Disbursed On/After	First Disbursed Before	10-Year Treasury Note Index			
Direct Subsidized Loans	Undergraduate Students	7/1/14	7/1/15	1.81%	2.05%	3.86%	8.25%
Direct Unsubsidized Loans	Undergraduate Students	7/1/14	7/1/15	1.81%	2.05%	3.86%	8.25%
Direct Unsubsidized Loans	Graduate/Professional Students	7/1/14	7/1/15	1.81%	3.60%	5.41%	9.50%
Direct PLUS Loans	Parents of Dependent Undergraduate Students and Graduate/Professional Students	7/1/14	7/1/15	1.81%	4.60%	6.41%	10.50%
Direct Consolidation Loans	N/A	Consolidation Loan Application Received on or after July 1, 2014		Interest rate remains the weighted average of the interest rates of the loans included in the consolidation, rounded up to the next higher one-eighth of one percent. New law removes the 8.25% cap.			

Supplemental Educational Opportunity Grant

The Supplemental Educational Opportunity Grant is one of the Campus Based Programs. Stanbridge College determines which students receive this grant based on students with the lowest Expected Family Contribution (EFC), starting with students with a "\$0" EFC.

The maximum award for a full academic year in the SEOG program is \$4000. The minimum amount is \$100. The amount of awards that Stanbridge may give depends in large part on the amount of money we

TUITION AND FINANCIAL AID

receive from the Federal Government for this program. For the 2014-2015 Award Year, Stanbridge College has determined that it will award each student in the amount of \$100 per Academic Year. The SEOG award is given in two disbursements per Academic Year, and Stanbridge College is required to provide a 25% non-federal share as a method to match each SEOG award.

Loss of Eligibility for Federal Financial Aid if convicted of a controlled substance offense

Students are advised that if they are convicted under federal or state law of an offense involving the possession or sale of a controlled substance while they are enrolled in an institution of higher education and while they are receiving federal financial aid, they may lose eligibility for such federal assistance.

Private Education Loans

Stanbridge College offers private loans to students through various lending institutions. Private loans, which are privately insured, cover educational expenses beyond what is covered by the federal direct loans. The student must be a U.S. Citizen, a U.S. National, or Permanent Resident and must be creditworthy. Students may be enrolled full- or half-time. If the student has no credit or a poor credit history, he/she may still qualify for a loan by applying with a creditworthy co-borrower.

- If Stanbridge College authorizes payments in an installment agreement, it is attached as an addendum to the enrollment agreement. If interest is charged, all terms and conditions comply with the Federal Truth-in-Lending requirements.
- After 30 days of delinquency on a student account, the student may be withdrawn from school and the refund policy will be applied. The student and/or financial sponsors agree to and are notified that the account may be turned over to a collection agency. The student and/or financial sponsors will be responsible for all costs associated with collections.
- Stanbridge College complies with the Federal Truth in Lending Act pursuant to Title 15 of the United States Code.
- (FTC) Notice: I may request that the initial disclosures prescribed in the Truth in Lending Act (15 United States Code §§ 1601 through 1666) be provided in Spanish before signing any loan documents.

TUITION AND FINANCIAL AID

TUITION & TUITION GUIDELINES

TUITION SUMMARY CHART

PROGRAM	BOOKS	FEES	VOUCHERS/ SUPPLIES/ LABSIM LICENSE	TUITION	THE TOTAL CHARGES FOR A PERIOD OF ATTEN- DANCE ¹	THE ESTIMATED TOTAL CHARGES FOR THE ENTIRE EDUCA- TIONAL PROGRAM	NONREFUN- DABLE STUDENT TUITION RECOVERY FUND (STRF)	THE ESTIMATED TOTAL CHARGES FOR THE ENTIRE EDUCA- TIONAL PROGRAM WITH NONREFUN- DABLE STRF ²
Diploma In Information Technology	\$1,465.00	\$0	\$1,300.00	\$13,222.00	\$5,482.82	\$15,987.00	\$8.00	\$15,995.50
Diploma in Mobile Application Development - Online	\$1,050.00	\$0	\$1,945.00	\$14,995.00	\$8,002.33	\$17,990.00	\$9.00	\$17,999.00
Diploma in Hemodialysis Technician	\$151.00	\$0	\$349.00	\$9,990.00	\$4,059.72	\$10,490.00	\$5.00	\$10,495.00
Vocational Nurse (Full Time)	\$895.00	\$0	\$1,095.00	\$31,948.00	\$10,912.86	\$33,978.00	\$17.00	\$33,955.00
Vocational Nurse (Part Time)	\$895.00	\$0	\$695.00	\$32,388.00	\$5,906.29	\$33,978.00	\$17.00	\$33,995.00
Associate of Science in Information Technology	\$2,288.00	\$0	\$3,070.00	\$24,697.00	\$5,174.47	\$30,055.00	\$15.00	\$30,070.00
Associate of Science in Physical Therapist Assistant	\$2,190.00	\$0	\$860.00	\$44,995.00	\$12,792.77	\$48,045.00	\$24.00	\$48,069.00
Associate of Occupational Science in Occupational Therapy Assistant	\$1125.00	\$0	\$535.00	\$58,305.00	\$8,563.60 (Full Time) \$7,478.29 (Part Time)	\$59,965.00	\$30.00	\$59,995.00
Associate of Science in Veterinary Technology	\$2,365.00	\$0	\$935.00	\$30,678.00	\$8,933.67	\$33,978.00	\$17.00	\$33,995.00
Associate of Science in Nursing	\$1,980.00	\$0	\$2,020.00	\$54,995.00	\$15,620.55	\$58,995.00	\$29.50	\$59,024.50
Bachelor of Science in Information Technology	\$3,608.00	\$0	\$5,690.00	\$50,817.00	\$5,527.18	\$60,115.00	\$30.00	\$60,145.00
Bachelor of Science in Nursing (Degree Completion) - Online	\$2,600.00	\$0	\$0	\$24,995.00	\$3,706.67	\$27,595.00	\$14.00	\$27,609.00
Master of Science in Occupational Therapy	\$2,455.00	\$0	\$615.00	\$79,995.00	\$9,109.21	\$83,065.00	\$41.50	\$83,106.50
Master of Science in Nursing - Online	\$1,105.00	\$0	\$0	\$23,940.00	\$6,197.50	\$25,045.00	\$12.50	\$25,057.50

¹The "PERIOD OF ATTENDANCE" delineated here is "THE CURRENT PERIOD OF ATTENDANCE" in the Enrollment Agreement for each program. The data in this column is only for a specific cohort in the program that enrolls on a particular start date. The data may change for other cohorts in the program that enroll on other start dates. The data in this column may also differ for those who are not required to pay the California Student Tuition Recovery Fund (STRF) fee.

²The data in this column may differ for those who are not required to pay the California Student Tuition Recovery Fund (STRF) fee.

TUITION AND FINANCIAL AID

IT Programs; Diploma in Mobile Application Development Program – Online Program

PLEASE NOTE

THE ESTIMATED TOTAL CHARGES FOR THE ENTIRE EDUCATIONAL PROGRAM WITH NONREFUNDABLE STRF does not include the following, if applicable: Additional Official Transcript Fee \$5, 24-Hour Official Transcript Fee \$10, Urgent Official Transcript Fee \$25, Return Check Fee \$25, Retake Tuition (as described in the catalog), and Additional Fees (if applicable).

VN Program

PLEASE NOTE

In addition to the NONREFUNDABLE Background Check Fee of \$15, THE ESTIMATED TOTAL CHARGES FOR THE ENTIRE EDUCATIONAL PROGRAM WITH NONREFUNDABLE STRF does not include the following, if applicable: Additional Official Transcript Fee \$5, 24-Hour Official Transcript Fee \$10, Urgent Official Transcript Fee \$25, Return Check Fee \$25, Additional Immunizations and Titters, Retake Tuition (as described in the catalog), Non-Attendance at Clinical Remediation Sessions (as described in the catalog), and Additional Fees (if applicable).

Near the completion of the Vocational Nurse program, students will be expected to pay for the Board of Vocational Nursing and Psychiatric Technicians (BVNPT) Application for Vocational Nurse Licensure, Live Scan Background Check, NCLEX-PN licensing exam registration fee, and BVNPT license fee in order to apply for authorization to take the national licensing examination, register for and take the national licensing examination, and obtain a license from the BVNPT.

ADN Program

PLEASE NOTE

In addition to the NONREFUNDABLE Background Check Fee of \$45, THE ESTIMATED TOTAL CHARGES FOR THE ENTIRE EDUCATIONAL PROGRAM WITH NONREFUNDABLE STRF does not include the following, if applicable: Additional Official Transcript Fee \$5, 24-Hour Official Transcript Fee \$10, Urgent Official Transcript Fee \$25, Return Check Fee \$25, Additional Immunizations and Titters, Retake Tuition (as described in the catalog), Non-Attendance at Clinical Remediation Sessions (as described in the catalog), and Additional Fees (if applicable).

Near the completion of the Associate of Science in Nursing (ADN) program, students will be expected to pay for the Board of Registered Nursing (BRN) Application for Registered Nurse Licensure, Live Scan Background Check, NCLEX-RN licensing exam registration fee, and BRN license fee in order to apply for authorization to take the national licensing examination, register for and take the national licensing examination, and obtain a license from the BRN.

OTA Program

PLEASE NOTE

In addition to the NONREFUNDABLE Background Check Fee of \$40, THE ESTIMATED TOTAL CHARGES FOR THE ENTIRE EDUCATIONAL PROGRAM WITH NONREFUNDABLE STRF does not include the following, if applicable: Additional Official Transcript Fee \$5, 24-Hour Official Transcript Fee \$10, Urgent Official Transcript Fee \$25, Return Check Fee \$25, Live Scan Background Investigation Fee up to \$70 per site, Drug Test up to \$75 per site, Additional Immunizations and Titters up to \$350, Chest X-Ray \$25, Special Uniforms at specific Clinical Facilities that may be required, Retake Tuition (as described in the catalog), and Additional Fees (if applicable).

After completion of the Occupational Therapy Assistant program, students will be expected to pay for the NBCOT application fee, certification exam registration fee, and NBCOT certification fee in order to apply for authorization to test, take the national certification exam and any applicable state licensure requirements including a Live Scan and license fee from the California Board of Occupational Therapy or other State regulatory boards .

PTA Program

PLEASE NOTE

In addition to the NONREFUNDABLE Background Check Fee of \$15, THE ESTIMATED TOTAL CHARGES FOR THE ENTIRE EDUCATIONAL PROGRAM WITH NONREFUNDABLE STRF does not include the

TUITION AND FINANCIAL AID

following, if applicable: Additional Official Transcript Fee \$5, 24-Hour Official Transcript Fee \$10, Urgent Official Transcript Fee \$25, Return Check Fee \$25, Live Scan Background Investigation Fee up to \$70 per site, Drug Test up to \$75 per site, Additional Immunizations and Titters up to \$350, Chest X-Ray \$25, Special Uniforms at specific Clinical Facilities that may be required, and Additional Fees (if applicable).

After completion of the Physical Therapist Assistant program, students will be expected to pay for the Physical Therapy Board of California (PTBC)-required Live Scan (\$51 + a rolling fee as determined by the Live Scan Agency), the PTBC application fee (\$125), National Physical Therapy Exam for Physical Therapist Assistants (NPTE for PTA) exam registration fee (\$400), and California Law Exam fee (\$50) in order to apply for authorization to take the national and state licensure exam and obtain licensure from the PTBC.

HDT Program

PLEASE NOTE

In addition to the NONREFUNDABLE Background Check Fee of \$15, THE ESTIMATED TOTAL CHARGES FOR THE ENTIRE EDUCATIONAL PROGRAM WITH NONREFUNDABLE STRF does not include the following, if applicable: Additional Official Transcript Fee \$5, 24-Hour Official Transcript Fee \$10, Urgent Official Transcript Fee \$25, Return Check Fee \$25, Retake Tuition (as described in the catalog), and Additional Fees (if applicable).

After completion of the Hemodialysis Technician program, students will be expected to pay a certification examination fee to one of the following agencies in order to take the examination required for certification: California Dialysis Council; Nephrology Nursing Certification Commission (NNCC); Board of Nephrology Examiners for Nursing and Technology (BONENT); or the National Nephrology Certification Organization (NNCO). After passing one of these examinations, students will be expected to pay all applicable fees to the California Department of Public Health in order to apply for and receive a certificate to be a Certified Hemodialysis Technician.

BSN and MSN - Online Programs

PLEASE NOTE

THE ESTIMATED TOTAL CHARGES FOR THE ENTIRE EDUCATIONAL PROGRAM WITH NONREFUNDABLE STRF does not include the following, if applicable: Additional Official Transcript Fee \$5, 24-Hour Official Transcript Fee \$10, Urgent Official Transcript Fee \$25, Return Check Fee \$25, Retake Tuition (as described in the catalog), Estimated Non-Institutional Charges (if applicable), and Additional Fees (if applicable).

For students who pay for books out of their own money, replacement books and supplies (for lost or stolen ones OR for retaken courses) must be purchased by students.

Veterinary Technology Program

PLEASE NOTE

In addition to the NONREFUNDABLE Background Check Fee of \$15, THE ESTIMATED TOTAL CHARGES FOR THE ENTIRE EDUCATIONAL PROGRAM WITH NONREFUNDABLE STRF does not include the following, if applicable: Additional Official Transcript Fee \$5, 24-Hour Official Transcript Fee \$10, Urgent Official Transcript Fee \$25, Return Check Fee \$25, Additional Immunizations and Titters, Retake Tuition (as described in the catalog), Non-Attendance at Clinical Remediation Sessions (as described in the catalog), and Additional Fees (if applicable).

Near the completion of the Veterinary Technology program, students will be expected to pay for the California Veterinary Medical Board (CMVB) License Application fee, and the separate Examination fee, and Live Scan Background Check in order to apply for authorization to take the licensing examination, register for and take the national licensing examination, and obtain a license from the CVMB.

MSOT Program

PLEASE NOTE

In addition to the NONREFUNDABLE Background Check Fee, THE ESTIMATED TOTAL CHARGES FOR THE ENTIRE EDUCATIONAL PROGRAM WITH NONREFUNDABLE STRF does not include the following, if applicable: Additional Official Transcript Fee \$5, 24-Hour Official Transcript Fee \$10, Urgent Official

TUITION AND FINANCIAL AID

Transcript Fee \$25, Return Check Fee \$25, and Live Scan Background Investigation, Drug Test, Additional Immunizations and Titters, Chest X-Ray, and Special Uniforms at specific Clinical Facilities that may be required, Retake Tuition (as described in the catalog), and Additional Fees (if applicable).

After completion of the MSOT program, students will be expected to pay for the Live Scan, NBCOT application fee, certification exam registration fee, and NBCOT certification fee in order to apply for authorization to test, take the national and state licensure exam, and obtain certification from the California Board of Occupational Therapy.

TUITION AND FINANCIAL AID

TUITION GUIDELINES

- Students are not charged a registration fee.
- Tuition changes do not affect registered and paid students.
- Replacement books and supplies (for lost or stolen ones OR for retaken courses will not be provided without cost to students. Students will be charged for all replacement items.
- Make-Up and Review Sessions, Student Central Access, Learning Resource Center Usage, and Career Placement Services are provided to all students.

RETURNS

- For hygienic reasons used or opened OTA and PTA Student Supply Kits, Gait Belts and worn “TOPS OR PANTS” are not returnable.
- Laptops, software, medical supplies, and scrubs are not returnable unless they are received in a NEW, UNOPENED and RETURNABLE format. No returns of these items will be accepted after midnight of the seventh day after receipt.
- Books must be returned within 30 days of the date a student signs a cancellation notice and must be in a NEW, UNOPENED and RETURNABLE format.
- Tuition, Book, Certification Examination voucher and/or Labsim license charges are mandatory charges—they are not optional.
- Certification Examination voucher and/or Labsim license charges are for Information Technology students only. The Certification Examination vouchers and Labsim license are nonrefundable upon issue because they are considered used when they are issued to the student.
- Should a student decide to cancel his/her enrollment agreement, items which a student seeks to return will be thoroughly inspected by the college. If an item is deemed to be in a condition that is not new, unopened and returnable, the student is personally responsible for paying for the items if the tuition has still not been paid or if the loan tendered does not cover the cost of the items.
- If a student fails to return the books/supplies in a new, unopened and returnable format, Stanbridge College will offset against the refund the documented cost of those books/supplies. The student shall be liable for the amount, if any, by which the documented cost of books/supplies exceeds the prorated refund amount.
- If any portion of the tuition was paid from the proceeds of a loan, the refund shall be sent to the lender or, if appropriate, to the state or federal agency that guaranteed or reinsured the loan. Any amount of the refund in excess of the unpaid balance of the loan shall be first used to repay any student financial aid program from which the student received benefits, in proportion to the amount of the benefits received, and any remaining amount shall be paid to the student.

TUITION

- Students may pay tuition via personal or bank check or through private loans or federal aid (for those programs which qualify).
- The lending companies are not affiliated with the school and award loans to those who qualify.
- Those paying with a loan must have signed loan paperwork submitted before attending the program.
- Students whose entire tuition and fees are paid by a third party organization are not entitled to receive a refund for the tuition and fees; the organization providing the funding receives any refund.
- If any portion of the tuition was paid from the proceeds of a loan, the refund shall be sent to the lender or, if appropriate, to the state or federal agency that guaranteed or reinsured the loan. Any amount of the refund in excess of the unpaid balance of the loan shall be first used to repay any student financial aid program from which the student received benefits, in proportion to the amount of the benefits received, and any remaining amount shall be paid to the student.

TITLE IV FEDERAL FUNDS

- This school complies with Title IV of the federal Higher Education Act of 1965.

STUDENT LOAN INFORMATION

If the student obtains a loan to pay for an educational program, the student will have the responsibility to repay the full amount of the loan plus interest, less the amount of any refund.

If the student is eligible for a loan guaranteed by the federal or state government and the student defaults on the loan, both of the following may occur:

TUITION AND FINANCIAL AID

- (1) The federal or state government or a loan guarantee agency may take action against the student, including applying any income tax refund to which the person is entitled to reduce the balance owed on the loan.
- (2) The student may not be eligible for any other federal student financial aid at another institution or other government assistance until the loan is repaid.

CANCELLATION AND REFUND

STUDENT'S RIGHT TO CANCEL

1. You have the right to cancel your agreement for a program of instruction, without any penalty or obligations, through attendance at the first class session or the seventh calendar day after enrollment, whichever is later. After the end of the cancellation period, you also have the right to stop school at any time; and you have the right to receive a pro rata refund if you have completed 60 percent or less of the scheduled hours in your program through the last day of attendance.
2. Cancellation may occur when the student provides a written notice of cancellation at the following address:
2041 Business Center Drive, Suite 107,
Irvine, CA 92612.
This can be done by mail or by hand delivery.
3. The written notice of cancellation, if sent by mail, is effective when deposited in the mail properly addressed with proper postage.
4. The written notice of cancellation need not take any particular form and, however expressed, it is effective if it shows that the student no longer wishes to be bound by the Enrollment Agreement.
5. If the Enrollment Agreement is cancelled by the student or the prospective student is not accepted for enrollment the school will refund the student any money he/she paid, less a registration or administration fee not to exceed \$250.00, and less any deduction for equipment not returned in good condition, within 45 days after the notice of cancellation is received.
6. If the program is cancelled before instruction begins the school will refund the student any money he/she paid, less any deduction for equipment not returned in good condition, within 45 days after the notice of cancellation is received.
7. All Federal Title IV aid refunds shall be calculated according to the Department of Education Guidelines. If the student has received federal student financial aid funds, the student is entitled to a refund of moneys not paid from federal student financial aid program funds. The refund is to be paid within 45 days of withdrawal.

ONLINE (i.e. DISTANCE) EDUCATION PROGRAMS

STUDENT'S RIGHT TO CANCEL

This Institution offers distance educational programs where the instruction is not offered in real time. The Institution shall transmit the first lesson and any materials to any student within seven days after the Institution accepts the student for admission.

The student has the right to cancel the agreement and receive a full refund before the first lesson and materials are received. Cancellation is effective on the date the written notice of cancellation is sent to: Stanbridge College, 2041 Business Center Drive, Suite 107, Irvine, CA 92612. If the Institution sent the first lesson and materials before an effective cancellation notice was received, the Institution shall make a refund within 45 days after the student's return of the materials.

Cancellation must occur prior to the receipt of the first lesson and materials, which will occur within seven days after the Institution accepts the student for admission.

This Institution shall transmit all of the lessons and other materials to the student if the student (a) has fully paid for the educational program; and (b) after having received the first lesson and initial materials, requests in writing that all of the material be sent. If the Institution transmits the balance of the material as the student requests, the Institution shall remain obligated to provide the other educational services it agreed to provide, such as responses to student inquiries, student and faculty interaction, and evaluation and comment on

TUITION AND FINANCIAL AID

lessons submitted by the student, but shall not be obligated to pay any refund after all of the lessons and material are transmitted.

RETURN TO TITLE IV FUNDS POLICY

If a recipient of an FSA grant or loan funds cancels or is dismissed from school after beginning attendance, the amount of FSA grant or loan assistance earned by the student must be determined. If the amount disbursed to the student is greater than the amount the student earned, unearned funds must be returned. If the amount disbursed to the student is less than the amount the student earned, and for which the student is otherwise eligible, s/he is eligible to receive a post dismissal/cancellation disbursement of the earned aid that was not received.

The law specifies how your school must determine the amount of Federal Student Aid (FSA) assistance that you earn if you cancel or are dismissed from school. The FSA programs that are covered by this law are: Federal Pell Grants, Stafford Loans, PLUS Loans, Federal Supplemental Educational Opportunity Grants (FSEOGs), Federal Perkins Loans and in some cases, certain state grant aid (LEAP/SLEAP).

When you cancel during your payment period or period of enrollment (your school can define these for you and tell you which one applies), the amount of FSA program assistance that you have earned up to that point is determined by a specific formula. If you received (or your school or parent received on your behalf) less assistance than the amount that you earned, you may be able to receive those additional funds. If you received more assistance than you earned, the excess funds must be returned by the school and/or you.

The amount of assistance that you have earned is determined on a pro rata basis. For example, if you completed 30% of your payment period or period of enrollment, you earn 30% of the assistance you were originally scheduled to receive. Once you have completed more than 60% of the payment period or period of enrollment, you earn all the assistance that you were scheduled to receive for that period.

If you did not receive all of the funds that you earned, you may be due a post dismissal/cancellation disbursement. If the disbursement includes loan funds, you may choose to decline the loan funds so that you do not incur additional debt. Your school may automatically use all or a portion of your post-dismissal/cancellation disbursement (including loan funds, if you accept them) for tuition, fees, and room and board charges (as contracted with the school). For all other school charges, the school needs your permission to use the post-dismissal/cancellation disbursement. If you do not give your permission (which some schools ask for when you enroll), you will be offered the funds. It may be in your best interest, however, to allow the school to keep the funds to reduce your debt at the school.

There are some FSA funds that you were scheduled to receive that you cannot *earn* once you cancel because of other eligibility requirements. For example, if you are a first-time, first-year undergraduate student and you have not completed the first 30 days of your program before dismissal/cancellation, you will not earn any FFEL or Direct loan funds that you would have received had you remained enrolled past the 30th day. If you receive (or your school or parent receive on your behalf) excess FSA program funds that must be returned, your school must return a portion of the excess equal to the lesser of

1. Your institutional charges multiplied by the unearned percentage of your funds, or
2. The entire amount of excess funds.

The school must return this amount even if it did not keep this amount of your FSA program funds.

If your school is not required to return all of the excess funds, you must return the remaining amount. Any loan funds that you must return, you (or your parent for a PLUS Loan) repay in accordance with the terms of the promissory note. That is, you make scheduled payments to the holder of the loan over a period of time. Any amount of unearned grant funds that you must return is called an *overpayment*. The amount of a grant overpayment that you must repay is half of the unearned amount. You must make arrangements with your school or the Department of Education to return the unearned grant funds.

The requirements for FSA program funds when you cancel or are dismissed are separate from any refund policy that your school may have. Therefore, you may still owe funds to the school to cover unpaid institutional charges. Your school may also charge you for any FSA program funds that the school was required to return.

Cancellation and Refund Policies are also provided in the Enrollment Agreement.

In the Catalog, please refer to the Policies section for Withdrawal Policy, Leave of Absence Policy and Dismissal Policy.

TUITION AND FINANCIAL AID

STUDENT TUITION RECOVERY FUND

You must pay the state-imposed assessment for the Student Tuition Recovery Fund (STRF) if all of the following applies to you:

1. You are a student in an educational program, who is a California resident, or are enrolled in a residency program, and prepay all or part of your tuition either by cash, guaranteed student loans, or personal loans, and
2. Your total charges are not paid by any third-party payer such as an employer, government program or other payer unless you have a separate agreement to repay the third party.

You are not eligible for protection from the STRF and you are not required to pay the STRF assessment, if either of the following applies:

1. You are not a California resident, or are not enrolled in a residency program, or
2. Your total charges are paid by a third party, such as an employer, government program or other payer, and you have no separate agreement to repay the third party.

The State of California created the Student Tuition Recovery Fund (STRF) to relieve or mitigate economic losses suffered by students in educational programs who are California residents, or are enrolled in a residency program attending certain schools regulated by the Bureau for Private Postsecondary Education.

You may be eligible for STRF if you are a California resident or are enrolled in a residency program, prepaid tuition, paid the STRF assessment, and suffered an economic loss as a result of any of the following:

1. The school closed before the course of instruction was completed.
2. The school's failure to pay refunds or charges on behalf of a student to a third party for license fees or any other purpose, or to provide equipment or materials for which a charge was collected within 180 days before the closure of the school.
3. The school's failure to pay or reimburse loan proceeds under a federally guaranteed student loan program as required by law or to pay or reimburse proceeds received by the school prior to closure in excess of tuition and other costs.
4. There was a material failure to comply with the Act or this Division within 30 days before the school closed or, if the material failure began earlier than 30 days prior to closure, the period determined by the Bureau.
5. An inability after diligent efforts to prosecute, prove, and collect on a judgment against the institution for a violation of the Act.

CAL GRANT POLICY

Cal Grants are awarded by the [California Student Aid Commission](#) (CSAC). There are three different Cal Grants.

Cal Grant A is awarded to students who are attending one of the 4-year colleges or universities in California, based on financial need and GPA. Should a student win a Cal Grant A while attending Stanbridge College, the award will be held on reserve until the student transfers.

The Cal Grant B Program is intended to help students from low-income families. At Stanbridge College, Cal Grant B awards are up to \$1,551 per academic year.

The Cal Grant C Program is for students in vocational/technical programs only and may not be used to pursue a four-year degree. The Cal Grant C is \$576 at Stanbridge College.

Each category of Cal Grants may be renewed, but each has a different renewable policy:

- Cal Grant C is for a maximum of 2 years
- Cal B is determined by CSAC based on where the student is in his/her college career at the time of the Cal Grant award and
 - Can be awarded for 4, 3, 2, or 1 years; and
 - Depends on how many units a student takes per semester. Example: A student taking 9 quarter credit hours for Fall and Spring will extend the years of eligibility because he/she ends up using only 50% of his/her eligibility per year if the student is half-time.

TUITION AND FINANCIAL AID

Cal Grants are no longer automatically renewed. Students must be eligible based on the established income and asset eligibility requirement and information based on the results of a current Free Application for Federal Student Aid.

To apply for a Cal Grant, students must complete the Free Application for Federal Student Aid (FAFSA) and turn in any additional documentation needed to complete the file. In addition, students must submit a Grade Point Average Verification form, as follows:

- Students who have completed at least 18 quarter credit hours and/or 450 clock hours through Fall for March 2nd and through Summer for Sept 2nd at Stanbridge College and who have attended no other colleges need do nothing. Stanbridge College will send the GPA's of all such students to CSAC.
- Students who have completed at least 18 total quarter credit hours and/or 450 clock hours through Fall for March 2nd and through Summer for Sept 2nd but who have attended other colleges must take the GPA Verification form (available in the Financial Aid Office) to Admissions and Records. Be sure to plan ahead. Transcripts must be on file and it takes some time to calculate the GPA and certify the form.
- Students who have not yet completed 18 quarter credit hours and/or 450 clock hours of college coursework, must have the GPA Verification form filled out by their high school. In this case, too, the student is advised to plan ahead.
- For complete instructions on submitting your GPA or appropriate test scores, contact the Financial Aid Office.

Both the FAFSA and the GPA Verification form must be mailed by March 2nd, to meet the Cal Grant deadline. If you miss that deadline, there is still a chance (although much less of one) to qualify for a Cal Grant provided that both forms are submitted by September 2nd.

If a student has a Cal Grant award, Cal Grant will be disbursed at the end of each term. Students are required to complete the term fully to receive this Aid.

CAL GRANT REFUND POLICY

Cal Grant policies state that if a student is charged tuition that meets or exceeds the Cal Grant award, the Cal Grant does not need to be adjusted based on a withdrawal or leave of absence. However, Cal Grant recipients may want to rescind their Cal Grant and notify the California Student Aid Commission of their leave or withdrawal in order to preserve their eligibility for a future term. Students can process a leave of absence request with the California Student Aid Commission online at www.csac.ca.gov and click the link "WebGrants4Students." In this case, the student would be responsible for covering the tuition balance on his/her student account. If a student is dismissed or withdraws from school, all unearned Title IV funds will be refunded to the Department of Ed, and any unearned funds will be returned to Cal Grant or State Funds and lastly, to Private Loans accordingly.

FEDERAL WORK STUDY PROGRAM POLICY

The Federal Work Study Program is a financial aid program funded by the Federal Government and is intended to provide part-time employment opportunities for eligible students who need additional financial resources to pursue a college education.

ISIR: Institutional Student Information Report. An electronic record received by Stanbridge College from the Federal Government when the student files a FAFSA form (Free Application for Federal Student Aid).

EFC: Expected Family Contribution. The eligibility value delivered on the ISIR.

Financial Need equals the cost of attendance minus the federal Expected Family Contribution.

Unmet need: The amount remaining after the total financial aid resources and awards have been awarded to the student to meet financial need. The formula for calculating FWS is as follows: COA- EFC- PELL- SUB- UNSUB- PLUS- SEOG= Remaining unmet need.

Eligibility:

A student must apply for financial aid each year with the **Free Application for Federal Student Aid (FAFSA)** to become eligible. Students who have applied for financial aid through the FAFSA application process and have been awarded Federal Work Study funds may participate. To be eligible, a student must demonstrate need that meets or exceeds the award amount authorized by the Financial Aid office. Students

TUITION AND FINANCIAL AID

may reduce their student loan eligibility to be eligible for FWS. Students must be currently enrolled at least half time (9 units) to be eligible to participate

FWS employment must be suspended or terminated in all cases where a student no longer meets federal requirements for financial aid or campus requirements for employment. A student's FWS employment must be terminated by the last day of the pay period in which his/her award expires. If a student becomes ineligible to participate in the Federal Work Study Program, the employer immediately becomes responsible to pay the full earnings of the student. The employer is also responsible for paying student earnings once the full federal work study award has been earned.

Awarding

Funds are limited and not all eligible students will be able to participate in the program. Employment and funding are awarded on a first-come, first-served basis. Priority is given to students who demonstrate the highest need and who applied for financial aid on or before the priority deadline of March 2nd. Federal Work Study award amounts will be determined by the Financial Aid Office to maximize program effectiveness. Awards will continue to be awarded until all funds have been exhausted. FWS awards may be withdrawn or reduced according to fund availability. Students should plan on working their scheduled hours and **cannot earn** more than their allocated FWS award.

Job Placement

Students are responsible for finding employment on campus through Career Services or in Federal Work Study approved off-campus positions. Job placement is not guaranteed.

Employment Guidelines

The wages for the student will meet the minimum wage guidelines for the state of California, i.e. \$8/hr. Eligible Federal Work Study (FWS) students earn money by working a limited number of hours per week. During non-enrollment periods such as semester breaks, FWS students may work up to a maximum of 40 hours per week. There are no exceptions to allow a student to work during the time they should be in class. Under no circumstance can a student be authorized to earn over-time pay. Wages earned during a period of non-enrollment (excluding winter and spring breaks) must be used to cover costs associated with educational expenses for the next period of enrollment. (34 CFR 375.25b)

No campus department shall charge a student's employment to the FWS program without the approval of the Financial Aid Office. The FWS program will be administered in accordance with all Stanbridge College Human Resources policies and procedures. All standards of employment will be met including, but not limited to, job descriptions, pay rates, hours of employment, payroll certification and other HR requirements. Stanbridge College will offer employment both on and off campus. In accordance with federal regulations, Stanbridge College establishes contracts with non-profit agencies that serve a community need. A contract will be developed with each agency employing FWS students that outlines the responsibilities of the agency, including any administrative fees that may be applicable as well as the employer's share of student payroll.

ACADEMIC CALENDAR

SCHEDULE OF PROGRAMS: START DATES/ORIENTATION DATES

IT Programs

	<u>Start Date</u>
Diploma in IT	April 21, 2014 August 5, 2014 November 3, 2014

Associate of Science in IT	April 8, 2014
----------------------------	---------------

Bachelor of Science in IT	TBA
---------------------------	-----

Diploma in Mobile Application Development
Diploma in Mobile Application Development

TBA

Hemodialysis Technician

Diploma in Hemodialysis Technician	March 5, 2014 July 3, 2014 October 20, 2014
------------------------------------	---

Occupational Therapy Programs

Associate of Occupational Science in Occupational Therapy Assistant	April 2, 2014 August 4, 2014 November 26, 2014
--	--

Master of Science in Occupational Therapy	May 6, 2014 September 15, 2014
---	-----------------------------------

Physical Therapist Assistant

Associate of Science in Physical Therapist Assistant	August 29, 2014
--	-----------------

Nursing Programs

Vocational Nurse Full-Time	March 6, 2014 June 5, 2014 September 5, 2014 November 20, 2014
Part-Time	April 3, 2014 June 5, 2014 September 18, 2014 November 19, 2014

Associate of Science in Nursing (ADN)	October 13, 2014
---------------------------------------	------------------

Bachelor of Science in Nursing (Degree Completion) Online	Rolling Admission Dates
--	-------------------------

Master of Science in Nursing Online	TBA
--	-----

Veterinary Technology

Associate of Science in Veterinary Technology	February 24, 2014 June 16, 2014 October 6, 2014
---	---

Stanbridge College reserves the right to reschedule the start of a program, when necessary or when beneficial to student success, for a period of no greater than 4 weeks. Students will receive a refund should they not wish to attend the rescheduled program.

CLOCK AND CREDIT HOURS

A clock hour is defined as 50 minutes of instruction in a 60 minute period of time.

ACADEMIC CALENDAR

A credit hour is defined as an amount of work represented in intended learning outcomes and verified by evidence of student achievement for academic activities as established by the institution comprised of the following units: didactic learning environment; supervised laboratory setting of instruction; externship; and out-of-class work/preparation.

One quarter credit hour equals 30 units comprised of the following academic activities:

- One clock hour in a didactic learning environment = 2 units
- One clock hour in a supervised laboratory setting of instruction = 1.5 units
- One hour of externship = 1 unit
- One hour of out-of-class work and/or preparation for the didactic learning environment or supervised laboratory setting of instruction that are designed to measure the student's achieved competency relative to the required subject matter objectives = 0.5 unit

HOLIDAYS

2014 School Holidays

February 17, 2014

May 26, 2014

July 4, 2014

Sep 1, 2014

November 27 – 28, 2014

December 22, 2014 – January 4, 2015

Washington's Birthday

Memorial Day

Independence Day

Labor Day

Thanksgiving

Christmas/New Years

Note: The Learning Resource Center lab hours may change during holiday periods. Enrolled students will be notified via email of computer lab hours during holidays.

CLASS HOURS

Students must refer to their schedule for the actual class dates.

- IT Evening/Weekend Programs: Tues/Thurs or Mon/Wed 6:00 – 10:00 p.m. and one weekend (Saturday and Sunday) per course 8:30 a.m. – 5:30 p.m.
- Occupational Therapy Assistant – Theory classes are three or four days per week, depending on term: (Monday through Thursday or Tuesday through Friday). Theory class schedule is 8:00AM to 2:30PM (Tutorial periods for theory classes are scheduled between 2:30PM and 4:30 PM). OTA Laboratory days are 8:00AM to 4:30PM Students must complete fieldwork days and hours based on the practices at each individual location, which is typically Monday through Friday from 8:00am to 4:30pm. Students must be prepared to follow earlier or later starts as required by the particular practices of the location. Typically, fieldwork days are Monday through Friday from 8:00am to 4:30pm. Part-Time OTA evening classes are Tuesday and Thursday evenings or Monday and Wednesday evenings from 6:00PM to 10:00PM and Saturdays from 8:00AM to 2:30PM. Part-time OTA Laboratory (Saturdays) days are 8:00AM to 4:30PM. Part-Time OTA students must complete fieldwork days and hours based on the practices at each individual location, which is typically Monday through Friday from 8:00am to 4:30pm. Students must be prepared to follow earlier or later starts as required by the particular practices of the location. Typically, fieldwork days are Monday through Friday from 8:00am to 4:30pm.
- Master of Science in Occupational Therapy – Two days per week, with theory classes starting at 12:30PM or later. Laboratory and theory sessions continue in the evening, and conclude by 9:30PM. Students must complete fieldwork days and hours based on the practices at each individual location, which is typically Monday through Friday from 8:00am to 4:30pm. Students must be prepared to follow earlier or later starts as required by the particular practices of the location. Typically, fieldwork days are Monday through Friday from 8:00am to 4:30pm.
- Physical Therapist Assistant – Theory classes are four to five days per week, depending on term. Theory class schedule is 8:00AM to 2:30PM (Tutorial periods for theory classes may be scheduled between 2:30PM and 4:00 PM). PTA Laboratory classes are one day per week (Monday through Thursday) in Terms 2, 3 and 4 with a schedule from 8:00AM to 4:30PM. Clinical education courses are five days per week (Monday through Friday) in Terms 3, 4, and 5 and are held from 8:00AM to 4:30PM.
- Veterinary Technology Program: Three or four days per week (depending on term) Monday through Friday from 8:00M and concluding on or before 4:30PM. Internship hours total 320 hours over 13 weeks.

ACADEMIC CALENDAR

- VN Part-Time Program: Tuesdays & Thursdays 6:00 – 10:00 p.m. or Mondays & Wednesdays 6:00 – 10:00 p.m.; Clinical: Sat 7:00 a.m. – 3:30 p.m. and selected Sundays 7:00AM – 3:30PM (Tutorial periods for theory classes are scheduled based on instructor and student availability). NCLEX Review is conducted Monday through Friday from 8:00AM to 4:30PM one week near the end of the program. It is the student's responsibility to arrange for a leave from work or other obligations to attend the NCLEX review.
- VN Full-Time Program: Mondays through Fridays 7:00AM to 1:30PM for Theory Classes and 7:00AM to 3:30PM for Clinical Education. (Tutorial periods for theory classes are scheduled between 1:30PM and 3:30 PM).
- Hemodialysis Technician: Tuesdays & Thursdays 6:00 – 10:00 p.m. or Mondays & Wednesdays 6:00 – 10:00 p.m. and Saturdays from 8:30AM to 5:00PM. Clinical Practicum hours are as scheduled by the clinical site, and typically run three days per week for twelve hours per day.
- Associate Degree in Nursing (ADN): Monday through Friday 8:00AM to 3:30PM for theory classes and skills labs. Clinical education may occur on any day of the week, including weekends, and may include morning, afternoon and evening sessions.
- The Diploma in Mobile Application Development, Bachelor of Science in Nursing (Degree Completion), and Master of Science in Nursing programs are delivered completely online. Online education is not offered in real time. Coursework is completed at a location determined by the student. Classroom hours are determined by the student and the due date of assignments.

Note: Alternate days or different shifts may be required for certain ADN or VN clinical education, HDT clinical practicums, Veterinary Technician facility labs and Internship, MSOT/OTA fieldwork experiences, or PTA clinical practicums and affiliation courses due to clinical facility student census restrictions or facility availability. Some clinical education or fieldwork may be offered on a 10 or 12 hour shift to match clinical facilities' schedules.

STUDENT RECORDS RETENTION POLICY

This institution permanently retains the transcripts of students as required by the Standards of Accreditation of ACCSC and section 94900(b) of the California Education Code. At a minimum, the institution maintains current records on campus for 3 years after a student's completion or withdrawal and maintains pertinent student records off campus for 5 years after a student's date of completion or withdrawal. In addition, the institution maintains records relating to federal financial aid programs as provided by federal law. The institution stores all records on or off campus in a manner secure from damage or loss.

Confidentiality of Student Records

Stanbridge College ensures that student academic records and personal information are protected within the guidelines of FERPA. A policy has been established to provide the institution with a written commitment to this responsibility.

Upon receiving academic records or personal information, Stanbridge College personnel assume the responsibility of maintaining the security and privacy of these records. To assure this security and privacy, it is the responsibility of the campus Registrar to allow only campus personnel with specific needs (determined by job function) access to this information.

In instances where an individual or organization outside Stanbridge College (other than those with specified legal permission) request access to student academic records or personal information, the campus Registrar must obtain a written authorization from the student for the release of the information. *Please Note: In the case of a student who is above the age of eighteen, "individual" does include the student's parents, regardless of their financial relationship with the institution or student.*

ATTENDANCE

ATTENDANCE REQUIREMENT: ALL ON-CAMPUS PROGRAMS

Stanbridge College's attendance policy is as follows:

- Consistent attendance is a requirement for graduation. Absences are recorded and become part of the student's permanent record regardless of the reason for the absences.
- In order to graduate, students must complete all units and all courses of a program.
- Students absent from three consecutive sessions for reasons of illness must provide a physician's release to be allowed to return to classes or clinical education.
- Students dismissed from school will receive a refund as described in the Financial Aid policy section of this catalog.
- Students not returning after 14 consecutive days of absence (starting from the last date of attendance) will be dismissed.

ATTENDANCE REQUIREMENT: ALL ONLINE COURSES

Students enrolled in online courses will have attendance monitored by participation in scheduled threaded discussions before or on the due date of the discussion. An attendance period for online classes is defined as 12:01AM on Monday through 11:59PM on the following Sunday. Those not participating for 14 consecutive days of absence (starting from the last date of attendance) will be dismissed.

Additional Attendance Requirements: IT Core Courses

Students are expected to attend 100% of scheduled class hours. Students are required to notify the school of reasons for absences in advance of the absence when possible and as soon as practicable after an absence. Remediation of graded course material is to be completed within 7 days of the absence.

Additional Attendance Requirements: Degree Program General Education Courses

With the approval of the program director, students in a degree program may drop a General Education course if the dropped course is not a prerequisite to another course in the program. The student will no longer be required to attend the dropped course but will still remain in the program. In order for the student to complete the program, the dropped course must be completed. Retake tuition will be charged for the next attempt to complete the course. A grade of Incomplete will be assigned to the course and zero grade points will be assigned. In addition, the student must attend the first session of the course that follows the dropped course in order to maintain attendance and registration in the program. If a General Education course is a prerequisite to a program core course or another General Education course, failure to attend the prerequisite course will result in dismissal from the program.

Additional Attendance Requirements: Occupational Therapy Assistant

In support of the requirements for OTA programs, OTA students may not graduate without completing the objectives for theory classes, performing fieldwork objectives and completing a minimum of two weeks of Level I fieldwork and 16 full-time weeks of Level II fieldwork.

Remediation and Limit of Theory Absences

Absences from theory classes will be remediated by completion of an assignment associated with the theory objectives for the day of absence. A maximum of 3 sessions of theory absence may be remediated in a single term.

Remediation and Limit of Fieldwork and Lab Absences

Absences from Level I fieldwork will be remediated by performing fieldwork assignments on a day-for-day basis for each absence. OT Lab absences will be remediated by demonstrating proficiency in the lab objectives for the day of absence. A maximum of two days of OT lab absence or Level I fieldwork absence may be remediated in a single term. Students are responsible for obtaining their remediation assignments from their lab instructor or the Academic Fieldwork Coordinator.

Absences from Level II fieldwork will be remediated by performing additional fieldwork assignments on a day-for-day basis for each absence. Students are responsible for obtaining their remediation assignments from the Academic Fieldwork Coordinator. Students are limited to remediating 3 days of Level II fieldwork in a Level II placement and 6 total days in both placements. Remediation of all absences incurred in the first Level II fieldwork must be remediated prior to commencing the second Level II fieldwork. Remediation of all second Level II fieldwork absences must be completed prior to graduation and recommendation to NBCOT for the student to be allowed to take the certification examination. Multiple tardies or early outs from fieldwork are possible grounds for dismissal and are evaluated on an individual basis in collaboration with

site personnel. A no-show, no-call at a fieldwork site is also possible grounds for dismissal and is evaluated on an individual basis in collaboration with site personnel.

Makeup of Course Examinations Due to Absence

Any examination(s) missed due to absence from a theory class must be made up by the 7th day after the student returns to school or a grade of zero will be assigned to the examination. Regardless of the score achieved on the makeup exam, the maximum grade that will be entered into the student's grade record for any makeup examination in a theory class will be 75%.

Additional Attendance Requirements: Physical Therapist Assistant

In support of the requirements for the PTA program, PTA students may not graduate without successfully completing the objectives for theory, lab, and clinical education courses, including a minimum of two 2-week Clinical Practicums and two 6-week Clinical Affiliations.

Remediation and Limit of Physical Therapist Assistant Theory Absences

Absences from theory classes will be remediated by completion of an assignment associated with the theory objectives for the day of absence. A maximum of 3 sessions of theory absence may be remediated in a single term. The faculty member teaching the theory course in which an absence occurs determines the type, nature, and extent of such remediation assignments.

Remediation and Limit of Physical Therapist Assistant Lab and Clinical Education Absences

Remediation of PTA Lab absences and the associated clinical skills may be completed by performing, at minimum, a demonstration of proficiency for the lab objectives for each day of absence. It is the right and responsibility of the faculty member, however, in accordance with the institutional policy "Assignment and Grading of Remediation Assignments" to determine the type, nature, and extent of any remediation assignment as well as to evaluate and assign a grade for any remediation assignment for the students in the specific course that they are teaching.

All of the components on the Lab List or Clinical Skills Competency Checklist assigned to each day within the PTA Lab course must be signed off by the course instructor or lab instructor in order for the student to achieve a passing grade in the course, and the List or Checklist must be turned in prior to the next week's lab session.

If a student misses a lab, it is his/her responsibility to contact the instructor to schedule the remediation of the missed coursework, such as the lab worksheet, and clinical skills. If a student misses a Clinical Skills Practical Examination ('Practical'), it is his/her responsibility to contact the instructor to schedule the remediation of the Practical and achieve a passing score (i.e. score of 4/5 (80%) or greater on each skill tested. The student must also demonstrate 100% compliance with critical safety elements) at least one (1) day prior to the next class session. The student may re-take a Practical twice within this time period, if necessary, with a minimum of one day between each retake. The highest grade possible on a remediation Practical is 80%.

A maximum of two (2) days of PTA Lab absence may be remediated in a single term.

Absences from Clinical Practicums will be remediated by performing a clinical education assignment on a day-for-day, hour-for-hour basis for each absence. Students are responsible for obtaining their remediation assignments from the Academic Coordinator of Clinical Education (ACCE). Remediation of Clinical Practicum absences must be coordinated with the clinical education site.

A maximum of two (2) days of Clinical Practicum absence may be remediated in a single term. All absences incurred in Clinical Practicum I must be remediated and the course successfully completed prior to commencing Term 4 coursework. All absences incurred in Clinical Practicum II must be remediated and the course successfully completed prior to commencing Term 5 coursework.

Absences from Clinical Affiliations will be remediated by performing additional clinical education assignments on a day-for-day, hour-for-hour basis for each absence. Students are responsible for obtaining their remediation assignments from the ACCE and coordinating this with the Clinical Instructor (CI).

Students are limited to remediating three (3) days of Clinical Affiliation I or II or five (5) days total of both Clinical Affiliations. All absences incurred in Clinical Affiliation I must be remediated and the course successfully completed prior to commencing Clinical Affiliation II. All absences incurred in Clinical Affiliation II must be remediated and the course successfully completed prior to graduation and recommendation to the

licensing agencies for the student to be allowed to take the licensure examination and, as applicable, law examination.

Should a student fail to demonstrate the required clinical skills during, or by the end of, a Clinical Practicum or Affiliation as identified by the student's Clinical Instructor (CI) in the institution's Clinical Performance Assessment (CPA) or Physical Therapist Assistant Clinical Performance Instrument (PTA CPI), respectively, the student will be assigned a failing grade for that course by the ACCE. The student will be required to remediate those skills and any other assigned work meant to propagate the achievement of the required skill level prior to repeating the course.

The process for remediation of technical skills identified during a Clinical Practicum or Affiliation course is as follows. The CI, ACCE, and student will meet in person or via a conference call to identify the specific areas of deficiency. The student and ACCE will then develop a learning contract that will delineate specific literature that must be read, questions to be answered, and/or skills to be practiced and tested, etc. in order to remediate the deficiencies. Each component identified in the learning contract must be completed and signed off by the ACCE or designate prior to the student starting the re-take of the clinical education course.

The ACCE will identify another clinical education site and CI in a comparable setting that is available for the student to repeat the clinical education course.

All skill deficits demonstrated in Clinical Practicum I must be remediated and the course successfully repeated and completed prior to commencing Term 4 coursework. All skill deficits demonstrated in Clinical Practicum II must be remediated and the course successfully repeated and completed prior to commencing Term 5 coursework. All skill deficits demonstrated in Clinical Affiliation I must be remediated and the course successfully repeated and completed prior to commencing Clinical Affiliation II. All skill deficits demonstrated in Clinical Affiliation II must be remediated and the course successfully repeated and completed prior to graduation and recommendation to the licensing agencies for the student to be allowed to take the licensure examination and, as applicable, law examination.

The student may fail and thus remediate only one (1) clinical education course in the program.

Should extenuating circumstances exist, e.g. interpersonal incompatibility between the CI and student, etc., further remediation strategies may be pursued, including reassignment to another CI and/or clinical education facility. This decision is at the discretion of the ACCE, Program Director, and ultimately, the College President.

Makeup of Course Examinations Due to Absence

Any examination(s) missed due to absence from a theory class must be made up by the seventh (7th) day after the student returns to school or a grade of zero will be assigned to the examination. Regardless of the score achieved on the makeup exam, the maximum grade that will be entered for any makeup examination in a theory class will be 75%.

Additional Attendance Requirements: Vocational Nurse

In support of the state requirements for Vocational Nurse Programs, VN students may not graduate without completing the objectives for theory classes, performing the clinical objectives, and completing a minimum of 960 hours of clinical education. Students not returning after 14 consecutive days of (starting from the last date of attendance) will be dismissed.

The following rules govern the theory and clinical absences that a Vocational Nurse student may acquire during his/her program.

Remediation and Limit of Theory Absences

A student is permitted to remediate a maximum of 24 hours of theory absences during any term without providing a reason or justification for the absences. The administration may excuse additional absences with documented justification. All missed theory periods must be remediated by fulfilling course objectives through the completion of a specific assignment given to the student by his/her instructor, Director of Nursing, or other designated Stanbridge College staff member. Remediation assignments are due on the next class day, but in any case, not later than the 7th day after the assignment is issued to the student. Should a student not remediate each absence from theory sessions prior to the start of the new term, he/she will be dismissed from the program and will have the opportunity to re-enroll.

If a student accumulates greater than 24 hours of absence and cannot provide sufficient documentation to justify excusing the absence, he/she will be dismissed from the program.

Tardiness for Theory Classes

Students are tardy when they arrive 5 minutes late at the start of class or are 5 minutes late returning from any break. Students are tardy if they leave any class period prior to class being dismissed by the instructor. Tardy students may remain in class for the lecture, but will receive an assignment (before leaving class if arriving late and via email if leaving early) to ensure any missed material is presented to the student. The assignment is due at the next meeting for that theory class. If the assignment is not handed in at the next meeting, an additional assignment will be issued. Failure to turn in both assignments at the next session will result in issuance of a Notice of Deficiency, placement on Attendance Probation or, based on an accumulation of Notices of Deficiency, dismissal from the college.

Makeup of Course Examinations Due to Absence

Any examination(s) missed due to absence from a theory class must be made up by the 7th day after the student returns to school or a grade of zero will be assigned to the examination. Regardless of the score achieved on the makeup exam, the maximum grade that will be entered into the student's grade record for any makeup examination in a theory class will be 75%.

Remediation and Limit of Clinical Absences

A student is permitted to remediate a maximum of 24 hours of clinical absences during any term without providing a reason or justification for the absences. The administration may permit remediation of additional absences with documented justification.

If a student accumulates greater than 24 hours of absence and cannot provide sufficient documentation to justify waiving the policy on remediation limits, such as the death of a family member, a serious medical emergency, or another emergency situation, he/she will be dismissed from the program.

Some clinical facilities have limited capacity to orient students to the facility (which occurs only once per facility rotation). Students absent from orientation may not attend clinical education at that facility. If an alternate facility or orientation opportunity cannot be obtained, the student may not attend clinical education and will be dismissed.

All clinical absences in a given term must be remediated within 21 calendar days or prior to the start of the new term, whichever is shorter. Students may select and register to remediate a clinical absence for 14 days following the absence. If the student has not registered the remediation date of their choice by the 15th day, the remediation opportunity will be scheduled for the student by the Compliance Officer and the student will be informed of the scheduled date by email. Should a student not remediate each hour of absence from clinical sessions prior to the start of the new term, he/she will be dismissed from the program and will have the opportunity to re-enroll, but will have to repeat the course(s) for which clinical experience was not completed. Under certain extenuating circumstances, such as the death of a family member, a serious medical emergency, or another emergency situation, the school administration may grant a waiver to the policy that requires all theory and clinical absences to be remediated before the start of a new term.

Non-Attendance at Clinical Remediation Sessions

There is no charge for remediation of clinical absences. Students who do not attend a scheduled remediation session will be deemed a "No call, no show". "No call, no show" students will be charged a fee of \$50.00. A second (and subsequent) occurrence(s) of nonattendance at a scheduled remediation session during the remainder of the program will incur a fee of \$100.00. These fees must be paid prior to the college forwarding the student's Record of Nursing Program form to the California Board of Vocational Nursing and Psychiatric Technicians (BVNPT).

Tardiness to Clinical Sessions

Students are tardy when they arrive 5 minutes late at the start of a skills lab session or a clinical facility preconference or are 5 minutes late returning from any break. Students are tardy if they leave any clinical session period prior to being dismissed by the instructor. Students who are tardy at the start of the session will not be admitted and will be marked absent.

Additional Attendance Requirements: Associate of Science in Nursing (ADN)

Theory Attendance

Regular and timely attendance in the classroom and clinical area is necessary for students to meet the stated objectives. Regular and timely attendance is necessary for students to meet the stated objectives of each course. Regular attendance demonstrates professional and responsible behavior.

A student may be absent one (1) day from the theory component of one (1) course in any quarter, except for the Mental Health course when the student may only be absent from the theory component of the course for a total of three (3) hours.

If a student accumulates greater than three (3) hours of absence from the theory component of the Mental Health course, or more than one (1) day of absence from the theory component of one (1) course in any other quarter, the student will be required to provide sufficient documentation to justify the absences. The administration may allow the additional absences if the documentation provided by the student is considered sufficient. If a student does not provide sufficient documentation to justify the additional absences, she/he will be dismissed from the program. The student may request to re-enroll in the program and repeat the course from which he/she was dismissed and continue with the sequence of other courses in the program.

Tardiness for Theory Classes

Students are tardy when they arrive 5 minutes late at the start of class or after a break, or when they leave any class period prior to the class being dismissed by the instructor. Tardy students may remain in class for the lecture, but will be given a makeup assignment.

Makeup of Course Examinations Due to Absence

It is possible that extenuating circumstances may arise that cause the student to miss an exam. Students must notify the instructor or director or assistant director prior to the scheduled exam time that they will not be present for the exam. Proof of the extenuating circumstances will be reviewed by the instructor in consultation with administration to determine whether the proof is sufficient to allow the student to make up the exam. If the student does not notify the instructor, the exam grade will be a zero. The course syllabus will contain specific makeup examination guidelines. Only one (1) makeup exam per class per quarter will be allowed. Regardless of the score achieved on the makeup exam, the maximum grade that will be entered into the student's grade record for any makeup examination in a theory class will be 77%.

Clinical Attendance

Students are encouraged to attend all clinical days. Students MUST attend the first hospital orientation day and electronic charting in-service for each clinical facility. Failure to attend the first clinical day and/or mandatory computer training will result in dismissal from the program.

No clinical hours may be missed in the Mental Health rotation due to the length of the rotation. If clinical hours are missed in the Mental Health rotation, the student will be dismissed from the program unless he/she provides sufficient documentation for the absences.

A student may make up only one (1) clinical absence in a quarter other than that in which the Mental Health course is offered, unless the Associate Degree in Nursing administration, upon receipt of documented justification, waives the limit.

Students must make up any clinical absence before progressing to the next quarter, or they will be dismissed from the program.

Tardiness for Clinical Sessions

Tardiness results in unsafe patient care due to lack of or a curtailed shift report. Students are considered tardy if they arrive later than the designated start time at the designated location as defined by each clinical instructor or if they leave any clinical session period prior to being dismissed by the instructor. At the discretion of the clinical faculty, in consultation with the program administration, the student may be sent home and incur a makeup session.

Additional Attendance Requirements: Hemodialysis Technician

Remediation and Limit of Theory Absences

A student is permitted to remediate a maximum of 24 hours of theory absences during his/her program without providing a reason or justification for the absences. The administration may excuse additional absences with documented justification. All missed theory periods must be remediated by fulfilling course objectives through the completion of a specific assignment given to the student by his/her instructor, Program Director, or other designated Stanbridge College staff member. Remediation assignments are due on the next class day, but in any case, not later than the 7th day after the assignment is issued to the student.

Remediation and Limit of Practicum Absences

Absences from Clinical Practicum will be remediated by performing additional clinical education assignments on a day-for-day, hour-for-hour basis for each absence. Students are responsible for obtaining their remediation assignments from the Program Director and coordinating this with the Facility Clinical Instructor. Students are limited to remediating three (3) days of Clinical Practicum.

Makeup of Course Examinations Due to Absence

Any examination(s) missed due to absence from a theory class must be made up by the seventh (7th) day after the student returns to school or a grade of zero will be assigned to the examination. Regardless of the score achieved on the makeup exam, the maximum grade that will be entered for any makeup examination in a theory class will be 75%.

Additional Attendance Requirements: Veterinary Technology

Attendance/Tardiness

Students will be marked absent if they miss more than 50% of a class session. Absences from on-campus classes will be remediated by completion of an assignment associated with the objectives for the day of absence. A maximum of 3 absences per course may be remediated in a single term. The faculty member teaching the course in which an absence occurs determines the type, nature, and extent of such remediation assignments.

It is the student's responsibility to attend all clinical training sessions, both on and off campus in order to complete AVMA-required skills necessary for graduation. Students missing an off-campus session during VET1100C, VET 1200C, VET 1300C, VET 2200C, & VET 2220C may have their course grade reduced by up to one letter grade; remediation assignments for missed training is at the discretion of the instructor. Absences from off-campus sessions during VET 2100C Clinical Procedures IV Lab are not permitted because of the difficulty in repeating large animal experiences. Students missing more than one off campus session per term per course may be subject to dismissal from the program.

Absences during VET 2300 Veterinary Internship and VET 2000 Veterinary Preceptorship must be remediated on an hour-for-hour basis with the clinical site prior to the end of the term.

Additional Attendance Requirements: Degree Program General Education Courses

With the approval of the program director, students in a degree program may drop a General Education course if the dropped course is not a prerequisite to another course in the program. The student will no longer be required to attend the dropped course but will still remain in the program. In order for the student to complete the program, the dropped course must be completed. Retake tuition will be charged for the next attempt to complete the course. A grade of Incomplete will be assigned to the course and zero grade points will be assigned. In addition, the student must attend the first session of the course that follows the dropped course in order to maintain attendance and registration in the program. If a General Education course is a prerequisite to a program core course or another General Education course, failure to attend the prerequisite course will result in dismissal from the program.

Additional Attendance Requirements: Master of Science in Occupational Therapy

In support of the requirements for MSOT programs, MSOT students may not graduate without completing the objectives for theory classes, performing fieldwork objectives and completing a minimum of three weeks of Level I fieldwork and 24 full-time weeks of Level II fieldwork.

Daily and on time attendance in the MSOT program is expected for all classes. Because of the nature of a laboratory class, 100% attendance is required. A student who must miss a theory and/or laboratory class due to extenuating circumstances is responsible for informing the instructor, Program Director and the MSOT Student Services Officer of the nature of the absence prior to missing class. An absence in 3 or more theory and/or laboratory sessions in one course will result in dismissal from the course.

Limit of Fieldwork Absences

Absences from Level I fieldwork should be made up first with the site's Fieldwork Educator on a day-for-day basis for each absence, and the student must notify the Academic Fieldwork Coordinator of the absence. If days cannot be made-up at the site, then additional fieldwork assignments will be assigned on a day-for-day basis for each absence. A maximum of two days of Fieldwork Level I absence may be made up via additional fieldwork assignments in a single term. Students are responsible for obtaining their additional fieldwork assignments from the Academic Fieldwork Coordinator.

In order to be eligible for graduation from the MSOT program and to take the NBCOT® exam, students are required to complete two, full-time, minimum 12-week fieldwork experiences for a minimum total of 480 hours of Level II fieldwork. Circumstances requiring prolonged absences jeopardize the attendance requirement, and students may need to remain at the facility until the required number of weeks has been completed. This is determined by the fieldwork site supervisor and the Academic Fieldwork Coordinator. Students are limited to making up only 3 days of Level II fieldwork via additional assignments.

Absences from Level II fieldwork should be made up first with the site's Fieldwork Educator on a day-for-day basis for each absence, and the student must notify the Academic Fieldwork Coordinator of the absence. If days cannot be made up, then additional fieldwork assignments will be assigned on a day-for-day basis for each absence. Students are responsible for obtaining their additional fieldwork assignments from the Academic Fieldwork Coordinator. Additional assignments for all absences incurred in the first Level II fieldwork must be completed prior to beginning the second Level II fieldwork. Additional assignments for all second Level II fieldwork absences must be completed prior to graduation and recommendation to NBCOT® for the student to be allowed to take the certification examination.

GRADING**GRADING REQUIREMENT: ALL PROGRAMS**

Stanbridge College's grading policy is as follows:

- Students must pass all the courses within a program in order to graduate (or complete their studies).
- Students will only be graded once for each course. A student wishing to repeat a course to improve his/her grade must submit a written request to the Dean of Instruction. The original grade will be marked as "Retake", and the new grade will be reflected on the student's transcript, regardless of which is higher. Only one course may be repeated for grade improvement.
- Students who withdraw will receive a grade of "Incomplete" for courses in progress. Enrolled students who do not complete a course on time will receive a grade of "F" twenty-one (21) days after the conclusion of the course, if not remediated/completed by then.
- Transfer students will receive a notation of "XFR" for courses granted transfer credit.
- Diploma, Associate and Bachelor Degree students must have a cumulative grade point average of C (2.0) or above in order to graduate. Master's Degree students must have a GPA of 3.0 in order to graduate
- Late submission of assignments, projects and papers will result in grade reductions.
- Students may check exam grades for on-campus courses by logging in to Student Central and clicking on the "Exam Scores" link and for online courses by logging into their course to view the course gradebook.

Qualitative Measure of Satisfactory Academic Progress (SAP)

Grade	Meaning	Grade-Point Value
A+	97% - 100%	4.0
A	93% - 96%	4.0
A-	90% - 92%	3.7
B+	87% - 89%	3.3
B	83% - 86%	3.0
B-	80% - 82%	2.7
C+	77% - 79%	2.3
C	75% - 76%	2.0
C-	70% - 74%	1.7
D+	67% - 69%	1.3
D	65% - 66%	1.0
D-	60% - 64%	0.7
F	59% and below	0
PASS	Satisfactory Performance	4.0
FAIL	Unsatisfactory Performance	0.0
INC	Course not completed	0
XFR	Received Transfer Credit for coursework at another Institution	Not Computed in GPA

Additional Grading Requirements: Information Technology

IT students and associate degree students who do not meet the minimum passing requirement of 65% for a technical course will be placed on probation. They will be dismissed from school if they fail to remediate the failed technical course. Remediation of any failed technical course must be performed within twenty-one (21) days of the end of the course. The student will be expected to take an alternate exam on the material covered in the original end-of-term exam or complete a remediation assignment and will be considered to have successfully remediated the course when he/she has achieved a passing score on the alternate exam or assignment.

Regardless of the score achieved on the alternate exam or assignment, the maximum grade that will be entered into the student's grade record for any remediated course will be 65%.

General Education courses that are failed must be successfully retaken in order to graduate from an associate's or bachelor's degree program.

Most technical IT courses include a Computer Lab and/or Online Learner participation requirement. These participation grades are calculated on the final date of the course and study may occur at any time during the duration of the course. Computer Lab participation may not be substituted for Online Learner participation, or vice versa without prior authorization. Students who pass the course final exam but receive a failing grade for the course due to deficient Computer Lab and/or Online Learner participation will be placed on probation and granted a two-week extension for makeup Computer Lab/Online Learner work.

Additional Grading Requirements: Occupational Therapy Assistant

Occupational Therapy Assistant students must attain a cumulative grade point average of C (75%) in each course to graduate. If a course grade is below 75%, or clinical skills are not all successfully demonstrated, the OTA student is placed on Academic Probation and the deficiencies must be remediated.

Theory Course Remediation

The length of the Occupational Therapy Assistant program renders retakes for remediation purposes impossible if the student is to continue in his/her program. Remediation actions for unsatisfactory academic progress are required to be allowed to continue in the program. The student will be expected to take an alternate exam on the material covered in the original course exam or complete a remediation assignment and will be considered to have successfully remediated the course when he/she has achieved a passing score on the alternate exam or assignment. Regardless of the score achieved on the alternate exam or remediation assignment, the maximum grade that will be entered into the student's grade record for any remediated course will be 75%. Remediation of any failed course must be performed within twenty-one (21) days of the posting of the failing course grade or prior to the start of the next term, whichever is shorter. Students may take up to three remediation examinations (if necessary), one per week during the remediation period. If a course is not successfully remediated, the student's failing grade will be recorded as the grade for the unremediated course and the student will be dismissed. An exception to this policy is the End of Program Examination for OTA Students. This exam has only one remediation attempt. Remediation of the Term Exit Exam must occur prior to the start of the next term. Students who fail to successfully remediate a failed Term Exit Exam will be dismissed from the Occupational Therapy Assistant Program.

Students may not remediate more than 3 courses in a program. If a student fails a fourth (4th) course, the student will be dismissed. The Term Exit Exam is not counted as a course for the purposes of calculating the number of failed courses.

Additional Grading Requirements: Physical Therapist Assistant

Physical Therapist Assistant students must attain a cumulative grade point average of C (75%) in each course to graduate. If a course grade is below 75%, or clinical skills are not all successfully demonstrated, the PTA student is placed on Academic Probation and the deficiencies must be remediated.

Theory Course Remediation

The length of the Physical Therapist Assistant program renders retakes of an entire course for remediation purposes impossible if the student is to continue in the program. Remediation actions for unsatisfactory academic progress are required to be allowed to continue in the program. The progression into the clinical education coursework involved in the program is an exception to the rule. In general, the student may progress to clinical education experiences (PTA 2010, 2020, 2030, and 2040) if he/she has passed all PTA courses in the curriculum prior to any given clinical education course. This includes the demonstration of competency in performing the specific clinical skills that are appropriate for the level of coursework that has been completed up to the point of time in which the clinical education course is to occur. This policy operates in compliance with the current program guidelines on the "Clinical Skills Competency Checklist" found in the Clinical Education Handbook.

1. In order for a student to be eligible to take Clinical Practicum I (PTA 2010), he/she must successfully complete all coursework in Terms 1, 2 and 3. Because the Term 3 Review (PTA 1103) course and Term Exit Exam are not offered until after Practicum I, the course and associated exit exam will not be included in the determination of a student's competent progression into the clinical education coursework. Any course or competency that is not successfully completed must be successfully remediated prior to beginning PTA 2010.

2. In order for a student to be eligible to take Clinical Practicum II (PTA 2020), he/she must successfully complete all coursework in Terms 1, 2, and 3 and demonstrate competency in all clinical skills identified on the Clinical Skills Competency Checklist up to and including the final week before PTA 2020 is scheduled. Any course or competency that is not successfully completed must be successfully remediated prior to beginning PTA 2020.
3. In order for a student to be eligible to take Clinical Affiliation I (PTA 2030), he/she must successfully complete all coursework in Terms 1, 2, 3, and 4 and demonstrate competency in all clinical skills identified on the Clinical Skills Competency Checklist. Any course or competency that is not successfully completed must be successfully remediated prior to beginning PTA 2030.
4. In order for a student to be eligible to take Clinical Affiliation II (PTA 2040), he/she must successfully complete all coursework in Terms 1, 2, 3, and 4 and demonstrate competency in all clinical skills identified on the Clinical Skills Competency Checklist. The student must also successfully complete PTA 2030 prior to beginning the clinical education coursework for PTA 2040.

In regard to theory courses a student will be expected to take an alternate exam on the material covered in the course that was failed or complete a remediation assignment and will be considered to have successfully remediated the course when he/she has achieved a passing score on the alternate exam or assignment. Regardless of the score achieved on the alternate exam or remediation assignment, the maximum grade that will be entered into a student's grade record for any remediated course will be 75%. Remediation of any failed course must be performed within twenty-one (21) days of the posting of the failing course grade or prior to the start of the next term, whichever is shorter. Students may take up to three remediation examinations, if necessary, per failed course and with a maximum of one every two days during the remediation period. If a course is not successfully remediated, the student's failing grade will be recorded as the grade for the unremediated course and the student will be dismissed. An exception to this policy is the End of Program Examination for PTA Students. This exam has only one remediation attempt. Remediation of the Term Exit Exam must occur prior to the start of the next term. Students who fail to successfully remediate a failed Term Exit Exam will be dismissed from the Physical Therapist Assistant Program.

Students may not remediate more than three (3) courses in a program. If the student fails a fourth (4th) course, the student will be dismissed. End-of-Term cumulative exams are not counted as courses for the purpose of calculating the number of failed courses.

Additional Grading Requirements: Vocational Nurse

Vocational Nurse students must attain a cumulative grade point average of C (75%) in each course to graduate. If a course grade is below 75%, or clinical skills are not all successfully demonstrated, the nursing student is placed on Academic Probation and the deficiencies must be remediated.

Theory Course Remediation

The length of the Vocational Nurse program renders retakes for remediation purposes impossible if the student is to continue in his/her program. Remediation actions for unsatisfactory academic progress are required to be allowed to continue in the program. The student will be expected to take an alternate exam on the material covered in the original course exam or complete a remediation assignment and will be considered to have successfully remediated the course when he/she has achieved a passing score on the alternate exam or assignment. Regardless of the score achieved on the alternate exam or assignment, the maximum grade that will be entered into the student's grade record for any remediated course will be 75%. Remediation of any failed course must be performed within twenty-one (21) days of the end of the course or prior to the start of the next term, whichever is shorter. Students may take up to three (3) remediation examinations (if necessary), one per week during the remediation period. If a remediation examination is not taken in one of the seven day periods after failing a course, the examination is forfeited and may not be taken. If a course is not successfully remediated, the student's failing grade will be recorded as the grade for the unremediated course and the student will be dismissed. An exception to this policy is the End of Program Examination for VN students. This exam has only one remediation attempt. Remediation of a Term Exit Exam must occur prior to the start of the next term. Students who fail to successfully remediate a failed Term Exit Exam will be dismissed from the Vocational Nurse program.

Students may not remediate more than 3 courses in a program. If a student fails a fourth (4th) course, the student will be dismissed. Students are also required to make up any examination(s) missed because of an absence from class. Any examination(s) missed due to absence from a theory class must be made up on the seventh (7th) day that the student returns to school. Regardless of the score achieved on the makeup

exam, the maximum grade that will be entered into the student's grade record for any makeup examination in a theory class will be 75%. The Term Exit Exam is not counted as a course for the purpose of calculating the number of failed courses.

Clinical Objective Remediation

Students are required to complete remediation for any unmet clinical objectives: clinical experience not demonstrated during the normal clinical schedule must be performed in the skills lab or in the clinical facility within twenty-one (21) calendar days of the original clinical absence. In the event the objective cannot be physically performed (for example, the student is no longer in a Maternal or Pediatric environment), the Program Director will arrange for a suitable clinical environment (if available) or give a suitable assignment.

Students accomplishing technical clinical objectives but deficient in professional objectives, such as manner/attitude, effort or respect for others, may be placed on probation as specified in this catalog. Probation requires written notification to the student of the deficiency, outlining actions necessary to be removed from probationary status and a date by which the actions must be completed.

Additional Grading Requirements: Associate of Science in Nursing (ADN)

Note: Regardless of the overall course grade, all assigned work must be completed in order to pass each nursing course. The theory and clinical components of each nursing course must be taken concurrently. In accordance with Associate Degree Nursing Program requirements, a student must pass both the theory and clinical components of a course to be allowed to continue within the program. If a student fails either the theory or clinical component of a nursing course, he/she must repeat both components of the course and successfully complete these components before progressing in the program. Students must have a cumulative grade point average of "C+" or above in order to graduate.

Theory Grades

In accordance with the college's grading scale, a student will be given a grade from "A+" to "F" on all assignments, quizzes, presentations, and examinations in the theory component of each nursing course and in the prerequisite and co-requisite courses of the nursing program. Nursing students must earn a minimum grade of a "C+" in all nursing and prerequisite science courses and a minimum grade of a "C" in the prerequisite English and Algebra courses and the co-requisite (i.e. general education) courses in order to progress in the program.

Clinical Grades

In accordance with the grading scale below, a student will be given a PASS or FAIL grade on the demonstration of clinical objectives in the clinical component of each nursing course.

Clinical Performance Requirements

Performance and practice of clinical skills constitute a large portion of the student's time in the program. Evaluation of clinical performance is obtained through the objectives on the Clinical Performance Evaluation Tool. These evaluations are completed at mid-clinical and/or end-of-clinical evaluations. If the student is insufficiently prepared for the clinical experience, he/she will be asked to leave the clinical setting and time lost will be considered a clinical absence. Makeup of clinical absences for students will be determined on an individual basis.

Content Master Series (CMS) Examinations

In addition to passing each course with the minimum passing grade, students must pass the program exit examination with a minimum score of 90% predicted probability of passing the NCLEX-RN on the first attempt (in accordance with the scoring rubric of the examination). If the predicted probability of passing the licensure examination is not calculated, the required minimum score for passing is at or above the National Mean for that version of the examination.

Additional Grading Requirements: Online Courses

Online courses are delivered through Stanbridge College's Edverum platform, a modified Moodle modular course management system, providing students access to course instructions, syllabi, discussion forums, slides, and videos as well as exams and assignments for each course.

Assignments or projects received for online course credit will be graded and the evaluation or response to the submission will be provided within 5 business days. Late submission of assignments, with a grade penalty for late submission, may be allowed by individual instructors as specified in the course syllabus. Students in the BSN (Degree Completion) program should review the BSN Program Catalog Supplement in

the BSN Program section of this catalog for additional information regarding online submission of assignments.

Remediation of Online Courses

Remediation actions for unsatisfactory course performance are required in the event an online course is failed. The student will be expected to take an alternate exam on the material covered in the original course exam or complete a remediation assignment and will be considered to have successfully remediated the course when he/she has achieved a passing score on the alternate exam or assessment. Regardless of the score achieved on the alternate exam or assignment, the maximum grade that will be entered into the student's grade record for any remediated course will be 75%. Remediation of any failed course must be performed within twenty-one (21) days of the end of the course or prior to the start of the next term, whichever is shorter. Students may take up to three remediation examinations or submit three assignments (if necessary). Exams may be taken or assignments submitted one per week during the remediation period. If an exam or assignment is not taken or submitted during one of the three weeks following the course, it is forfeited and may not be included as a remediation attempt. Note: BSN (Degree Completion) Program students may not remediate failed courses. Please see the BSN Program Catalog Supplement in the BSN Program section of this catalog.

Additional Grading Requirements: Hemodialysis Technician

Theory Courses

In order to achieve a passing grade of C or above students must complete all required examinations, homework and class work with a cumulative average of 75%

Theory/Lab Courses

- In order to achieve a passing grade of C or above in the didactic portion of the course, students must complete all required examinations, homework and class work with a cumulative average of 75%
- Clinical Skills are embedded in courses throughout the program and are identified within the syllabus of each course. These skills are graded on a "pass/fail" basis. Students are required to demonstrate proficiency in each of these skills and a course will not be considered completed until proficiency for each skill within the course has been demonstrated and verified by the instructor.

Practicum

- Students are required to meet the objectives that are identified within the syllabus for each course.
- Grading for "Practicum" is on a "Pass/Fail" basis.

Theory Course Remediation

Students not passing a theory course will be allowed to continue in the program but will be expected to take an exam on the material covered in the original course exam or complete a remediation assignment and will be considered to have successfully remediated the course when he/she has achieved a passing score on the alternate exam or assignment. Regardless of the score achieved on the alternate exam or assignment, the maximum grade that will be entered into the student's grade record for any remediated course will be 75%. Remediation of any failed course must be performed within twenty-one (21) days of the end of the course. Students will be given three (3) opportunities to remediate a course, however if a student fails the remediation attempt for a third time, the student will be dismissed from the program. Students may not remediate more than 3 courses in a program. If a student fails a fourth (4th) course, the student will be dismissed.

Theory/Lab Course Skills Remediation

Students not passing the theory component of a course containing both theory and lab will be expected to take an exam on the material covered in the original course exam or complete a remediation assignment and will be considered to have successfully remediated. Students who cannot demonstrate proficiency in any lab skill(s) in a theory/lab course will be issued a "fail" for that course but will be allowed to continue in the program. Students with failed clinical skill(s) have twenty-one (21) days to successfully demonstrate proficiency in the skill(s) previously failed. Students who cannot demonstrate proficiency for the skill(s) within the allowed twenty-one (21) days will be dismissed from the program.

Additional Grading Requirements: Veterinary Technology

Veterinary Technology students must attain a cumulative grade point average of C (75%) in each course, including general education courses, to graduate. If a course grade is below 75%, the student is placed on Academic Probation and the course must be remediated.

Remediation

Remediation actions for unsatisfactory academic progress are required for a student to continue in the program. If the student fails a course with a final grade below 75%, the student will be expected to remediate the course failure by taking an alternate cumulative examination on the material covered in the original course. The student will be considered to have successfully remediated the course if he/she achieves a passing score of 75% or higher on the alternate examination. Students may attempt the alternate examination three times. Regardless of the score achieved on the alternate examination, the maximum grade that will be entered into the student's grade record for any remediated course will be 75%. Remediation of any failed course must be performed within twenty-one (21) days of the posting of the failing course grade or prior to the start of the next term, whichever is shorter. If a course is not successfully remediated, the student's failing grade will be recorded as the grade for the unremediated course, and the student must repeat the course in order to graduate from the program. Failing a prerequisite course will require that the student complete the prerequisite course successfully before proceeding to the course requiring the prerequisite, which will result in a delay in the graduation date. Students may not repeat the same course more than once.

Essential Skills Policies

An Essential Skills Workbook will be given to each student at the start of the program. It is the student's responsibility to maintain the workbook and have it available at any time during school hours. Each student must have an instructor supervise each procedure and sign and date on the day the skill is completed to receive full credit.

Essential skills are embedded in courses throughout the program and are identified in the syllabus of each course. Students must earn a minimum of a "C" on each skill by the end of the term unless otherwise specified by the instructor. Students who do not earn at least a "C" on any essential skill during the term must attain at least a "C" on the deficient or missed skill by the end of the following term or be subject to dismissal from the program.

All essential skills required for graduation must be completed with a 'C' evaluation before the student may enroll in VET2300. All essential skills required for graduation must be completed with an 'A' or 'B' evaluation by the end of VET2101.

Additional Grading Requirements: Master of Science in Occupational Therapy

Students must pass all courses within a program in order to graduate. Remediation of any failed course must be performed within twenty-one (21) days of the end of the course or prior to the start of the next term, whichever is shorter. Students may take up to three (3) remediation examinations (if necessary), one per week during the remediation period. If a remediation examination is not taken in one of the seven day periods after failing a course, the examination is forfeited and may not be taken. Regardless of the score achieved on the remediation exam, the maximum grade that will be entered into the student's grade record will be 75%. If a course is not successfully remediated, the student's failing grade will be recorded as the grade for the course and the student will be dismissed.

An exception to this policy is the Term Exit Exam and End of Program Examination for MSOT Students. These exams are graded as PASS or FAIL grades. Students will have two attempts to pass the Term Exit Exam or End of Program Exams. If students fail the remediation attempt, they will need to meet with the Program Director for advisement. Students who fail to successfully remediate a failed Term Exit Exam will be dismissed from the Master of Science in Occupational Therapy Program. Students may only remediate two theory courses, one Level I fieldwork course and one Level II fieldwork course per enrollment.

Students must achieve a grade of C or better to pass individual courses in the MSOT program. In order to achieve a passing grade the student must complete all required assignments and meet attendance requirements for the course. Students in the MSOT program must maintain a grade point average of B (3.0) or above in order to graduate. Students failing a course in the MSOT program must repeat the course and are prohibited from taking courses where the failed course is a pre-requisite.

Students who withdraw will receive a grade of "INC" for the course in progress. Enrolled students who do not complete a course on time will receive a grade of "F" within twenty-one (21) days after the conclusion of the course if assignments have not been completed.

Students may remediate only one of the three Level I fieldwork courses if one of the courses is failed. A student may remediate a failed Level II fieldwork course 1 time. Two failed Level I fieldwork courses will result in dismissal from the program. Two failed Level II fieldwork courses will result in dismissal from the program.

SATISFACTORY ACADEMIC PROGRESS

The following describes Stanbridge College’s satisfactory academic progress policy. The school’s SAP policy for Title IV, HEA students is the same as the school’s standards for students enrolled in the same educational programs who are not receiving Title IV aid.

Students will receive a monthly progress report, which will include a list of classes taken, grades received, hours/days missed, and total number of hours completed. It will also include warning messages to those who are not meeting the attendance and grade guidelines and who are either placed on probation or will be placed on probation if correctional steps are not taken. The following describes how satisfactory progress is monitored.

QUANTITATIVE REQUIREMENT: PROGRAM COMPLETION TIME LIMIT AND GPA

Students have a maximum of 1 ½ times beyond the normal length of the program to complete their chosen course of study (or program). Students not finishing by the extended timeframe will be dismissed. Students must meet attendance requirements established for their program.

Attainment of satisfactory progress (attendance, credit earned and GPA) is monitored at the completion of each term for MSOT, MSN, BSN (Degree Completion), ADN, VN, OTA, PTA and VT students. Upon reaching 50% and 100% of original program completion, based on credit hours scheduled or weeks of classes completed for programs less than 40 weeks, the same will be monitored for BSIT, ASIT, DIT, DMAD and HDT students. At 50% of program completion, a minimum GPA and a minimum of 34% of total program credits must be earned. Students failing to meet these benchmarks will be placed on Probation. At the 100% mark of the original program the student must have accumulated 67% of the required program quarter hours of credit, the student’s GPA must meet the required minimum and the student must be able to attain the required graduation GPA by 150% of original program length. Any student not able to meet the 150% benchmark must be dismissed.

DIPLOMA PROGRAMS Percent of Original Program Length	MINIMUM GPA	Credits Attained	Outcome if either benchmark not met
50%	1.5	34% of Program	Probation
100%	1.5	67% of Program	Probation
150%	2.0	100% of Program	Dismissal

PROGRAMS GREATER THAN TWO YEARS IN LENGTH (EXCEPT MSOT) Percent of Original Program Length	MINIMUM GPA	Credits Attained	Outcome if either benchmark not met
100%	1.5	67% of Program	Probation
150%	2.0	100% of Program	Dismissal

Vocational Nurse Evening/Weekend program and Degree programs (greater than 2 years in length)

DEGREE PROGRAMS LESS THAN 2 YEARS IN LENGTH (ASIT) Percent of Original Program Length	MINIMUM GPA	Credits Attained	Outcome if either benchmark not met
50%	1.5	34% of Program	Probation
100%	1.5	67% of Program	Probation
150%	2.0	100% of Program	Dismissal

Appeal of Determination of Unsatisfactory Progress (All Students)

A student may appeal to the President for a reversal of a determination of unsatisfactory academic progress on the following grounds:

- Incorrect recording of attendance or examination grades;
- Incorrect assignment of grades for projects, assignments or remediation work;
- Failure to meet satisfactory progress requirements based upon
 - The death of a relative of the student;
 - An injury or illness of the student; or
 - Other special circumstances.

The appeal must be filed in writing by the student. After review of the appeal, the decision of the President is final.

Removal of probationary status is based on remediation of absences, reestablishment of satisfactory academic progress by passing or remediating a failed course, or adhering to the Code of Conduct or professional clinical objectives.

Additional Satisfactory Academic Progress Requirements: Veterans Administration

Veterans or eligible persons will be evaluated weekly to determine satisfactory progress. Students not meeting the 65% passing requirement will be placed on probation. Those not meeting the 65% passing requirement in the next week will have their benefits terminated.

Additional Satisfactory Academic Progress Requirements: Information Technology

Tutorial sessions may be mandatory for students at risk of not meeting satisfactory academic performance requirements.

Additional Satisfactory Academic Progress Requirements: Master Of Science In Occupational Therapy

Any student who receives less than a 3.0 GPA for a term will be placed on academic probation during the term following the receipt of the deficient grade point average.

If the student is on academic probation and receives a grade point average that is high enough to bring his or her term grade point average to a minimum of a 3.0, the academic probation will be lifted. Students who do not improve their term GPA to a minimum of 3.0 in the term during which they are on academic probation, will be dismissed.

If the student receives a term or cumulative grade point average of less than 3.0 in the fifth term of the MSOT curriculum, the student is ineligible for Level II fieldwork and will be dismissed from the program.

Additional Satisfactory Academic Progress Requirements: Physical Therapist Assistant

Clinical performance is assessed at the completion of Clinical Practicum I and II (PTA 2010 and 2020, respectively) via the clinical instructor's (CI) completion of the Clinical Performance Assessment tool. This information is found in the PTA program's Clinical Education Handbook.

At a minimum, clinical performance during Clinical Affiliation I and II (PTA 2030 and 2040, respectively) is assessed at the mid-term and final. The CI is required to complete the web-based Physical Therapist Assistant Clinical Performance Instrument (PTA CPI) at or near the completion of the third week of the clinical education experience and again at the completion of the course. The PTA CPI must be reviewed with the student to provide a progress report on his/her clinical performance. Any red flag issues that are identified before that point in time are to be brought to the attention of the ACCE, who may notify the student of the issue and its potential impact on his/her course grade.

Additional Satisfactory Academic Progress Requirements: Vocational Nurse

Attainment of satisfactory progress (attendance, credit earned and GPA) is monitored at the completion of each term for VN students. Tutorial sessions may be mandatory for students at risk of not meeting satisfactory academic performance requirements.

Additional Satisfactory Academic Progress Requirements: Associate of Science in Nursing (ADN)

Attainment of satisfactory progress (attendance, credit earned and GPA) will be monitored at the completion of each quarter. Students must achieve a "C+" or above in the theory component and a Pass in the clinical component of each nursing course as well as a "C" or above in the prerequisite English and Algebra courses and the co-requisite (i.e. general education) courses in order to progress in the program. Tutorial sessions may be mandatory for students at risk of not meeting course requirements. Students may also be referred to the Academic Success Coordinator in the Learning Resource Center for assistance with study skills and time management in order help the student make academic progress.

Class Retakes: Information Technology

IT program students will be charged audit/retake tuition for any course that they audit for the purpose of review or repeat to improve their grade. Space in the course will be allotted on a space available basis with first priority being given to students who are taking the course for the first time.

Class Retakes: Vocational Nurse

Vocational Nurse students who elect to repeat a previously passed course (due to dismissal/withdrawal and subsequent re-enrollment) will have the grade earned in the repeat course recorded on the official transcript.

Financial Aid Warning

The school evaluates Satisfactory Academic Progress at the end of each payment period. If a student falls below a 2.0 GPA, or if the student is not completing the required amount of clock hours or credit hours to keep pace with the requirements for graduation within the 150% time frame, Failure to meet these requirements will result in the student being placed on Financial Aid Warning for one payment period. A student who is put on a Financial Aid Warning can continue to receive Title IV aid for the next payment period after the student receives the warning status. The status will be conferred automatically without the student appealing their SAP status.

APPEAL PROCESS AND FINANCIAL AID PROBATION:

If the student does not make SAP at the end of the Financial Aid Warning period, he or she loses Title IV financial aid eligibility. The student may have the opportunity to have their financial aid eligibility reinstated by appealing the decision and being placed on Financial Aid Probation. The student has five days to institute an appeal. The appeal must be made in writing to the Director of Financial Services, who in turn will meet with college administration to make a decision on the appeal. The Director of Financial Services will notify the student in writing of the decision within ten (10) business days. The decision may be appealed (in writing) to the President of the college.

The basis on which a student may file an appeal is: death of a relative, an injury; or illness of the student; or other special circumstance.

The student must provide supporting documents and describe in writing any unusual circumstance(s) that the student believes deserve special consideration. The student must provide information as to why he or she did not make SAP and what has changed that will allow him or her to make SAP by the next evaluation point.

Once the President receives the appeal, he will evaluate the appeal and provide a decision within ten (10) business days. The President will notify the student in writing of the decision and that decision is final.

Financial Aid Probation:

If Probation Status is granted, the student will regain Title IV, HEA eligibility for the next eligible payment period only. The student must be making SAP at the end of the payment period to regain Title IV, HEA funding for the next payment period.

Students who regain SAP at the next reporting period will have regained full eligibility for Title IV, HEA funding; those who are not making SAP will continue to be ineligible to receive Title IV funds without the option to appeal.

Reinstatement Of Title IV, HEA Aid:

Reinstatement of aid is limited to the period under evaluation. Students making SAP by the conclusion of the Warning or Probation period will be removed from the warning/probation status and will regain eligibility for Title IV, HEA funding

LEAVE OF ABSENCE

A student may request a Leave of Absence for a period of up to 90 days. An approved Leave of Absence will be granted when the absence is emergent or unforeseen and there is a reasonable expectation that the student will return to the college. The reasons for granting an approved Leave of Absence may include, but are not limited to, the student having serious medical problems, military duty, pregnancy, or jury duty. For an approved Leave of Absence, the student must provide a written request that is signed and dated and documentation that supports the reason for the request. Extensions may be requested if the student's circumstances warrant; the student, however, may be on approved Leave of Absence for a maximum of 180 days in any twelve month period. (Note: Extensions must be requested; they are not automatically granted if the student remains absent). The student will be dismissed from the college if he/she does not return at the conclusion of the approved Leave of Absence, unless an extension has been granted.

If a student does not return from an approved Leave of Absence on the expected return date, the student will be dismissed from the college and a Return of Title IV Funds calculation will be processed.

Return of Title IV Funds

If the student is the recipient of a Title IV, HEA loan, failure to return from an approved Leave of Absence may result in changes to loan repayment terms, including exhaustion of some or all of the grace period. (If a student does not return from the Leave of Absence, the 6-month grace period is retroactively applied back to the beginning of the leave of absence date).

Changes to Private Loans

The student is solely responsible for contacting any financial aid sources/lenders from which they may receive financial aid in order to determine any changes that may occur in any grace period or repayment schedule for financial aid based on the increased length of their program due to a Leave of Absence. The student must also contact any financial aid source or lender to determine whether interest on the loan(s) will continue to accrue while on Leave of Absence.

Resumption of Classes

If the Leave of Absence is of sufficiently short duration, students will be allowed to rejoin their track and resume their studies. Remediation of theory course material per the requirements of the student's program is required, as is remediation of missed clinical education for Vocational Nurse students. Missed sessions during a Leave of Absence, however, will not be counted as absences for attendance purposes, and students will not be placed on Attendance Probation or dismissed for absent periods during a Leave of Absence.

If the leave is of longer duration, and the student cannot rejoin his/her original cohort, the student will be readmitted to the beginning of the course during which the leave commenced.

PROBATION

Students will be notified in writing once they are placed on probation. Students on probation will have a Notice of Probation placed in their permanent academic file and the probationary status noted on their official transcript. Students on probation will not be able to print unofficial transcripts or use the services of Career Services. Students placed on academic or conduct probation will not be eligible for the Dean's List for the term during which the probation was enforced. A Notice of Probation will be issued if:

Attendance

- The student in the Occupational Therapy Assistant, Physical Therapist Assistant, Hemodialysis Technician or Vocational Nurse program fails to remediate a theory absence within 7 days of the absence being recorded.
- The student in the Occupational Therapy Assistant, Physical Therapist Assistant, Hemodialysis Technician or Vocational Nurse program fails to schedule a remediation date within 21 days of a clinical absence being recorded.
- The student in the Vocational Nurse program fails to turn in both the first and second assignments at the next class session after having failed to turn in the first assignment for tardiness in a theory class.

Academic

- The student has failed a course, and has not remediated the course within 21 days.
- The student fails to meet the benchmarks for attainment of satisfactory progress as defined in the Satisfactory Academic Progress section of the school's catalog.
- The student fails to attend mandatory assigned tutoring.
- A student in the Master of Science in Occupational Therapy program who receives less than a 3.0 for a term will be placed on academic probation during the term following the receipt of the deficient grade point average.

Conduct

- The student violates any of the terms in the school's Code of Conduct for students.
- A VN, OTA, PTA, VT, MSOT or Hemodialysis Technician student fails to demonstrate professional conduct in the clinical facility.

Financial Aid Probation

- The student does not make Satisfactory Academic Progress at the end of a Financial Aid Warning Period, and successfully appeals the loss of Title IV financial aid eligibility.

SUSPENSION

A student will be suspended for a period of time, as determined by the college administration if the student is judged to have violated the Code of Conduct and his/her actions or expressions indicate remaining on campus or at a clinical facility can reasonably be expected to lead to further incidents. The period of suspension may encompass on-site lecture or off-campus (clinical education) activities. Students who are suspended must remediate absences as required in the attendance policy. Students will not have absences due to suspension counted against remediation limits for either theory or clinical education. A record of the suspension will be placed in the student's file.

WITHDRAWAL

You may withdraw from the school at any time after the cancellation period (described above) and receive a pro rata refund if you have completed 60 percent or less of the scheduled hours in the current payment period of your program through the last day of attendance. The amount of that refund is “pro-rated” according to the not completed portion of the program less the cost of any equipment returned in good condition (good condition does not include equipment that has a broken seal, for which a log-on occurred, or that is marked or damaged in any way) and a registration or administration fee not to exceed \$250.00. The refund is to be paid within 45 days of withdrawal.

If the student has completed more than 60% of the period of attendance for which the student was charged, the tuition is considered earned and the student will receive no refund. All Federal Title IV aid refunds shall be calculated according to the Department of Education Guidelines.

For the purpose of determining a refund under this section, you shall be deemed to have withdrawn from a program of instruction when any of the following occurs:

- You notify the institution of your withdrawal or as of the date of your withdrawal, whichever is later.
- The institution terminates your enrollment for failure to maintain satisfactory academic progress; failure to abide by the rules and regulations of the institution; absence in excess of the maximum set by the institution; and/or failure to meet financial obligations to the school.

For the purpose of determining the amount of the refund, the date of your withdrawal shall be deemed the last date of recorded attendance.

The amount owed equals the daily charge for the program (total institutional charge, minus non-refundable fees, divided by the number of days or hours in the program), multiplied by the number of days or hours the student attended, or was scheduled to attend, prior to withdrawal. For the purpose of determining when the refund must be paid, the student shall be deemed to have withdrawn at the end of 14 days.

For programs beyond the current “payment period,” if you withdraw prior to the next payment period, all charges collected for the next period will be refunded. If any portion of the tuition was paid from the proceeds of a loan or third party, the refund shall be sent to the lender, third party or, if appropriate, to the state or federal agency that guaranteed or reinsured the loan. Any amount of the refund in excess of the unpaid balance of the loan shall be first used to repay any student financial aid programs from which the student received benefits, in proportion to the amount of the benefits received, and any remaining amount shall be paid to the student.

If the student has received federal student financial aid funds, the student is entitled to a refund of moneys not paid from federal student financial aid program funds.

ONLINE (i.e. DISTANCE) EDUCATION PROGRAMS

WITHDRAWAL FROM THE PROGRAM

You may withdraw from the school at any time and receive a pro rata refund if you have completed 60 percent or less of the scheduled days in the current payment period in your program through the last day of attendance. The refund will be less a registration or administration fee not to exceed \$250.00, and less any deduction for books and materials not returned in new condition as stated as refundable on the enrollment agreement. A refund will be made within 45 days of withdrawal.

If the student has completed more than 60% of the period of attendance for which the student was charged, the tuition is considered earned and the student will receive no refund. All Federal Title IV aid refunds shall be calculated according to the Department of Education Guidelines.

For the purpose of determining a refund under this section, a student shall be deemed to have withdrawn from a program of instruction when any of the following occurs:

- The student notifies the Institution of the student’s withdrawal or as of the date of the student’s withdrawal, whichever is later.
- The Institution terminates the student’s enrollment for failure to maintain satisfactory progress; failure to abide by the rules and regulations of the Institution; and/or failure to meet financial obligations to the Institution.

For the purpose of determining the amount of the refund, the date of the student's withdrawal shall be deemed the last date of recorded attendance. The amount owed equals the daily charge for the program (total institutional charge, minus non-refundable fees, divided by the number of days or hours in the program), multiplied by the number of days or hours the student attended, or was scheduled to attend, prior to withdrawal. For distance education students scheduled days is based on a five day week, which does not include Saturday or Sunday, or any defined holiday as enumerated in Section 6700 of the California Government Code (specific holidays published in the catalog).

If the student has received federal student financial aid funds, the student is entitled to a refund of moneys not paid from federal student financial aid program funds.

DISMISSAL

Dismissal from school will occur if:

- The student does not finish a program within the maximum number of credit hours allowed, i.e. the credit hours attempted exceed 1.5 times the credit hours required to complete the program.
- The student does not remediate a failed core or technical course in 3 attempts within 3 weeks or before the start of the next term, whichever is shorter.
- The student does not remediate a failed term or program exit exam.
- The student does not return from an approved Leave of Absence.
- The student grossly violates the college's Code of Conduct.
- The student fails to meet the terms stipulated in a Notice of Probation.
- The student is absent for more than 14 days without notifying the college.
- The student in a Vocational Nurse program accumulates more than 24 hours (3 days) of clinical absences in a term or fails to remediate clinical absences prior to the start of the next term.
- The student in a Vocational Nurse program accumulates greater than 24 hours (4 days in a full-time program and 6 sessions in a part-time program) of theory absence in a single term or fails to remediate theory absences prior to the start of the next term.
- The student in a Vocational Nurse program is absent from a mandatory facility orientation period, and an alternate facility and orientation cannot be arranged.
- The student in an Occupational Therapy Assistant program accumulates greater than 24 hours of theory absence, greater than 16 hours of OT Lab absence, greater than 2 days of Level I fieldwork or greater than 6 days of Level II fieldwork.
- The student in an Occupational Therapy Assistant program has multiple tardies or early outs or is a no-show, no-call at a facility.
- The student in an Occupational Therapy Assistant program commits an ethical violation in, or related to, the fieldwork facility
- The student in a Physical Therapist Assistant program accumulates greater than three (3) days of theory course absences in a single term, greater than two (2) days of absence in any PTA Lab course, greater than two (2) days of absence in any Clinical Practicum course, greater than three (3) days of absence in a single Clinical Affiliation course or greater than five (5) days of absence in Clinical Affiliation coursework in a term.
- The student in a Hemodialysis Technician program accumulates greater than 5 days of Clinical Practicum absence.
- The student in a Vocational Nurse, an Occupational Therapy Assistant or a Physical Therapist Assistant program fails four courses in the program.
- The student in a Vocational Nurse program commits an unsafe nursing practice in the clinical facility.
- The student in an Occupational Therapy Assistant program commits an unsafe practice in the fieldwork facility.
- The student in a Physical Therapist Assistant program commits an unsafe practice in the clinical education facility.
- The student in an Occupational Therapy program fails more than two (2) theory courses, one (1) Level I fieldwork course or one (1) Level II fieldwork course.
- The student in an Occupational Therapy program receives a term or cumulative grade point average less than 3.0 in the fifth term of the OT curriculum.
- The student in an Occupational Therapy program receives less than a 3.0 grade point average for a term while on academic probation.

- The student in an Occupational Therapy program is repeatedly late or leaves early or fails to communicate the reason for an absence at a facility.
- The student in an Occupational Therapy program receives three (3) Unsatisfactory Professional Behavior Evaluation ratings in the program.
- The student in an Occupational Therapy program commits an unsafe or unethical practice in the fieldwork facility.
- The student in a Veterinary Technology program does not remediate a failed core or technical course in 2 attempts within 3 weeks.
- The student in a Veterinary Technology program commits an unsafe practice in the clinical facility.
- The student in a Hemodialysis Technician program fails to attend a scheduled clinical placement interview.
- The student in an ADN program receives below a C+ in the theory component or below a Pass in the clinical component of a nursing course.
- The student in an ADN program accumulates greater than three (3) hours of absence in the theory component of the Mental Health course, or more than one (1) day of absence in the theory component of one (1) course in any quarter other than that in which the Mental Health course is offered and fails to provide sufficient documentation for the absences.
- The student in an ADN program misses any clinical hours in the clinical component of the Mental Health course, or more than one (1) day of clinical absence in the clinical component of one (1) course in any quarter other than that in which the Mental Health course is offered and fails to provide sufficient documentation for the absences.
- The student in an ADN program fails to attend the first clinical day and/or mandatory computer training.
- The student in an ADN program fails to make up all clinical absences before progressing to the next quarter.
- The student in an ADN program commits an unsafe nursing practice in the clinical facility

READMISSION AFTER WITHDRAWAL

Students who have withdrawn from Stanbridge College may apply for readmission. The President, Dean of Instruction or Director of Student Services will evaluate each student's case to make a decision regarding readmission, and they will set forth guidelines (if necessary) for said student's readmission. Readmission after withdrawal will require payment of a non-refundable Student Tuition Recovery Fund (STRF) assessment even if a STRF assessment was paid for a previous enrollment. If a tuition change occurred after the original enrollment and before the readmission enrollment, the new tuition amount will be used to calculate the amount due for readmission enrollment.

READMISSION AFTER DISMISSAL

Students who have been dismissed from Stanbridge College may apply for readmission. The President, along with the student's instructors from previously attended courses, will evaluate each student's case to make a decision regarding readmission, and they will set forth guidelines for said student's readmission. Readmission after dismissal will require payment of a non-refundable Student Tuition Recovery Fund (STRF) assessment even if a STRF assessment was paid for a previous enrollment. If a tuition change occurred after the original enrollment and before the readmission enrollment, the new tuition amount will be used to calculate the amount due for readmission enrollment.

Readmission after Dismissal for Attendance Reasons

Students dismissed for clinical or theory course attendance deficiencies may apply for reenrollment at the college in a new track of their program of study. If readmitted, students dismissed for attendance deficiencies will resume their studies at the beginning of the course from which they were dismissed. Students will be financially responsible for retake tuition for hours of theory and clinical education associated with courses not previously satisfactorily completed and being retaken. Failure to pass a course after multiple attempts is an indication that a student is unable to comprehend or learn the knowledge required to perform the occupational tasks afforded by the education, making it necessary for Stanbridge College to terminate a student's attendance permanently.

Readmission after Dismissal for Academic Reasons

Students dismissed for failing to remediate an unsatisfactory course grade may apply for reenrollment in another track in their program, commencing at the beginning of the failed course. Students will be financially responsible for retake tuition for hours of theory and clinical education associated with courses not previously satisfactorily completed and being retaken.

Students dismissed for failing four courses may apply for reenrollment in a new track at the point of the term from which they were dismissed. Students repeating coursework in a required repeat of a term are financially responsible only for prorated tuition for repeated hours of theory and the hours of clinical education associated with courses not satisfactorily completed.

Readmission after Dismissal for Unsafe Nursing /Fieldwork/Clinical Education or Clinical Practice Reasons
Students dismissed for reasons of unsafe nursing/fieldwork/clinical education or clinical practice reasons may apply for readmission to Stanbridge College. Each case will be evaluated individually, based on the severity of the actions that resulted in the student's dismissal. Students may be refused reenrollment, allowed to reenroll with additional conditions specified in writing as part of the enrollment contract, or reenrolled without conditions. Students will be financially responsible for retake tuition for hours of theory and clinical education associated with courses not previously satisfactorily completed and being retaken.

Readmission after Dismissal for Conduct Reasons
Students dismissed for conduct infractions may apply for readmission to Stanbridge College. Each case will be evaluated individually, based on the severity of the actions that resulted in the student's dismissal. Students may be refused reenrollment, allowed to reenroll with additional conditions specified in writing as part of the enrollment contract, or reenrolled without conditions. Students will be financially responsible for retake tuition for hours of theory and clinical education associated with courses not previously satisfactorily completed and being retaken.

GRADUATION

Graduation Requirements for Diploma Students

Diploma Students must achieve a GPA of at least 2.0 in order to graduate. Satisfactory completion of all the courses in a program must occur within 150% of the program quarter hours of credit attempted for diploma programs greater than 40 weeks in length. A diploma appropriate to the student's program will be issued to each graduate.

Graduation Requirements for Master's, Bachelor's and Associate's Degree Students

Bachelor's degree and associate's degree students must achieve a GPA of at least 2.0 in order to graduate. Master's degree students must achieve a cumulative GPA of 3.0 in order to graduate. Only those graduate level courses in which a student earns the equivalent of a 2.0 or better may be applied toward the total number of credits required for graduation. Satisfactory completion of all the courses in a program must occur within 150% of the program quarter hours of credit attempted. Bachelor of Science in Nursing (Degree Completion) program students must complete 90 quarter hours of credit in their program (of which up to 35% of the 90 quarter hours of credit in the program may be transfer credit from other institutions).

Graduation Requirements for Master's Degree in Occupational Therapy Students

Master's degree students must achieve a cumulative GPA of 3.0 in order to graduate. Only those graduate level courses in which a student earns the equivalent of a 2.0 or better may be applied toward the total number of credits required for graduation. In addition, students in the Master of Science in Occupational Therapy program must achieve a passing grade in all fieldwork experiences. Students in the MSOT program must also complete Level II fieldwork courses within twelve (12) months following completion of the theory and fieldwork components of Terms 1 through 5. Satisfactory completion of all the courses in the program must occur within 150% of the quarter hours of credit attempted.

Graduation Requirements for Occupational Therapy Assistant Students

In addition to passing each course with a 75% or better grade, Occupational Therapy students must pass a program exit examination with a minimum score of 75%. This examination has only one remediation attempt.

Graduation Requirements for Physical Therapist Assistant Students

In addition to passing each course with a 75% or better grade, including all clinical education coursework and the clinical competency skills checklists associated with program, PTA students must pass a program exit examination with a minimum score of 75%. This examination has only one remediation attempt.

Graduation Requirements for Vocational Nurse Students

In addition to passing each course with a 75% or better grade, Vocational Nurse students must pass the Vocational Nurse Program exit examination with a minimum score of 90% predicted probability of passing the NCLEX-PN on the first attempt (in accordance with the scoring rubric of the examination). If the predicted probability of passing the licensure examination is not calculated, the required minimum score for passing is at or above the National Mean for that version of the examination.

Graduation Requirements for ADN and LVN-to-ADN Nursing Students

In addition to passing each course with the minimum passing grade, ADN and LVN-to-ADN Nursing students must achieve a cumulative GPA of "C+" or above in the program and pass the nursing program exit examination with a minimum score of 90% predicted probability of passing the NCLEX-RN on the first attempt (in accordance with the scoring rubric of the examination). If the predicted probability of passing the licensure examination is not calculated, the required minimum score for passing is at or above the National Mean for that version of the examination.

Graduation Requirements for LVN 45 Unit Option Students

In addition to passing each course with a minimum passing grade, LVN 45 Unit Option students must achieve a cumulative GPA of "C+" or above in the program and pass the nursing program exit examination with a minimum score of 90% predicted probability of passing the NCLEX-RN on the first attempt (in accordance with the scoring rubric of the examination). If the predicted probability of passing the licensure examination is not calculated, the required minimum score for passing is at or above the National Mean for that version of the examination.

Graduation Requirements for Hemodialysis Technician Students

In addition to passing each course with a 75% or better grade, Hemodialysis Therapy students must pass a program exit examination with a minimum score of 85%. This examination has only one remediation attempt.

Graduation Requirements for Veterinary Technician Students

All essential skills required for graduation must be completed with a 'C' evaluation before the student may participate in VET 2300. All essential skills required for graduation must be completed with an 'A' or 'B' evaluation by the end of VET 2101.

TRANSCRIPTS

Upon the completion/termination of their studies students will be issued an official transcript for all courses they have taken. Students on probation will not be issued official transcripts. A total of three official transcripts will be issued to the student or forwarded to another school within two business days at no cost to the student. Official transcripts ordered by a student to be picked up by the student but which are not picked up within thirty (30) days of the order date will be destroyed. Additional Official Transcripts issued or forwarded within two business days will be issued after payment of a \$5.00 fee per transcript.

Twenty-Four Hour Official Transcripts may be requested for pick-up within 24 hours of the request after a payment of a \$10.00 fee.

Urgent Official Transcripts may be requested for urgent pick-up (within 2 hours of the request) after a payment of a \$25.00 fee and if the request is made by telephone or in person before 2:00PM on the day the pick-up is desired.

Students and graduates may view and print their unofficial transcript at any time through Student Central.

CODE OF CONDUCT

Students at Stanbridge College are responsible for regulating their own conduct and for respecting the rights and privileges of others. Students are expected to conduct themselves in a manner compatible with the function of the college as an educational institution. Students are expected to respect and obey all civil and criminal laws. Failure to show respect for the standards of behavior is cause for disciplinary action. To assist in achieving a campus free of the problems of substance abuse, the College has adopted policies prohibiting the unlawful manufacture, sale, distribution, possession or use of controlled substances and alcohol, including medical marijuana, on Stanbridge property or at official functions on/off-campus. Any member or group of the Stanbridge community violating these policies and regulations will be subject to disciplinary action. In order to enforce this policy Stanbridge College reserves the right to request persons subject to the policy to take fitness for duty tests. Positive results from a fitness for duty test shall be grounds for disciplinary action. Also, the college may perform inspections of persons, personal property or vehicles located on college property or off-site at official college functions (such as clinical education or externships) in order to assure a drug-free, alcohol-free environment. Failure to agree to a fitness for duty test or inspection will be considered a violation of this policy, and appropriate disciplinary measures will be taken as described below.

Reasonable Suspicion Testing: A student will be asked to take a Fitness for Duty Urinalysis Test immediately after, but in no event more than 24 hours after, an instance of Reasonable Suspicion has been documented. Such a test is voluntary, but failure to take the test will result in disciplinary action, up to and including dismissal.

A student may be disciplined for one or more of the following causes related to college activity or attendance:

- The unlawful use, sale, or possession on college property of any controlled substance, or presence on college property under the influence of any controlled substance (including medical marijuana and alcohol).
- The unlawful use, sale, or possession of any poison on college property, or presence on college of any poison.
- Continued disruptive behavior, continued willful disobedience, habitual profanity or vulgarity, or the open and persistent defiance of the authority of, or persistent abuse of, college personnel.
- Assault, battery, or any threat of force or violence upon a student or college personnel.

- Willful misconduct resulting in injury or death to a student or college personnel, or willful misconduct resulting in cutting, defacing, theft, or other injury to any real or personal property owned by the college personnel, or students in attendance at the college.
- Willful or persistent smoking in an area where smoking has been prohibited by law or by college policy.
- Persistent, serious misconduct where other means of correction have failed to bring about proper conduct.
- The forgery, alteration, or misuse of college documents, records or identification, or knowingly furnishing false information to the college.
- Cheating, plagiarizing or any other form of dishonesty in relation to a college course or program.
- The unauthorized entry or use of college property.
- Disorderly, lewd, indecent, or obscene conduct on college property.
- The possession or use of any firearms, explosives, dangerous chemicals, or other potentially harmful implements or substances while on college property or at a college-sponsored function without the prior authorization of the College President.
- Rape, sexual assault or harassment, including, but not limited to, sexual harassment of any student, college personnel or personnel or patients at a clinical facility.
- The obstruction or disruption of the college's educational or administrative process.
- Attempting to perform any previously identified act that constitutes a cause for disciplinary action.
- The unauthorized interaction with animals being used in the Veterinary Technology program.
- Any misconduct which endangers the health and well-being of animals being used in the Veterinary Technology program.
- Any other cause not previously listed which is identified as good cause by the college administration.

All rules apply to off-site activities and functions, including clinical education and externships.

POLICY REGARDING ACADEMIC DISHONESTY

Any student who engages in academic dishonesty, including, but not limited to, plagiarizing another person's work; cheating on an examination or assignment; distributing copies of examinations, assignments, or answer sheets to other students; passing off another's work as one's own; and/or aiding one or more other students in committing the same or similar acts of academic dishonesty will be given a grade of zero for the exam or assignment in which the infraction occurred. If a student commits a second (2nd) act of academic dishonesty, he or she will be dismissed from the college. All acts of academic dishonesty will be recorded on a Notice of Deficiency form and placed in the student's permanent academic file. A student may appeal his/her dismissal from the college for academic dishonesty. The appeal must be made in writing to the President. The decision of the President on the student's appeal will be final.

EMAIL ACCOUNT REQUIREMENT

Students are required to provide an email address upon registration. This address will be used to send information to students, including schedule confirmations, changes and reminders, notices of deficiency, reports of progress, administrative action, probation and other official communications. Students must daily review the messages to the email address provided to the College and update the email address on file when it changes. If a student does not have an email address at enrollment, assistance will be provided for the student to establish a no-charge email account and access the new account from the Learning Resource Center.

USE OF ELECTRONIC MULTIFUNCTION DEVICES

Electronic multifunction devices include, but are not limited to, cell phones, iPads, iPods, MP3 players, student-owned computers, etc.

- Electronic Multifunction Devices may not be used while in a class/clinical area, unless specifically authorized, as in the case of a VN program-issued netbook computer or instructor-permitted laptop computer for taking notes during class.
- Use of a program-issued netbook computer is limited to use of the electronic drug guide; no other functions of the netbook computer may be used during any class or clinical rotation.
- Use of classroom equipment to access the Internet and personal email during class breaks will generally be authorized by all instructors. Installation of any executable program on classroom

systems without specific permission of the instructor is not authorized nor is the download of any copyrighted material.

- The college employs filtering technology to reduce the possibility that students may encounter objectionable content. Requests to configure the filter to permit access to specific websites for educational purposes should be directed to the Dean of Instruction via the instructor.

(Note: Vocational Nurse clinical facilities, Occupational Therapy Assistant fieldwork facilities and/or Physical Therapist Assistant clinical education facilities may have stricter rules on the use of electronic devices than those outlined above. Vocational Nurse students, Occupational Therapy Assistant students, and Physical Therapist Assistant students must comply with any local rules on the use of electronic devices that may be required by the clinical facilities in their program.)

GRIEVANCE POLICY

Complaints or grievances may be made in person or via telephone, e-mail, fax, postal mail, or any other type of correspondence. (Please see the telephone and fax numbers of the college on page 1 of this catalog.)

Students who want to report a complaint or grievance should address the appropriate parties in ascending order in the chain of communication at the college: Instructor, Program Director, Dean of Student Services, Dean of Instruction, Vice President of Instruction, President.

If a student has a complaint or grievance against any person listed in the chain of communication, the student may make the report of the complaint or grievance to the next person above the one against whom the complaint or grievance is being made.

OTHER GRIEVANCE RESOLUTION AUTHORITIES

ACCSC

Schools accredited by the Accrediting Commission of Career Schools and Colleges must have a procedure and operational plan for handling student complaints. If a student does not feel that the school has adequately addressed a complaint or concern, the student may consider contacting the Accrediting Commission. All complaints reviewed by the Commission must be in written form, and should grant permission for the Commission to forward a copy of the complaint to the school for a response. This can be accomplished by filing the ACCSC Complaint Form. The complainant(s) will be kept informed as to the status of the complaint as well as the final resolution by the Commission. Please direct all inquiries to:

Accrediting Commission of Career Schools and Colleges
2101 Wilson Blvd., Suite 302
Arlington, VA 22201
(703) 247-4212
www.accsc.org

A copy of the ACCSC Complaint Form is available at the school and may be obtained by contacting the President of the college or online at www.accsc.org.

Bureau for Private Postsecondary Education (BPPE)

Any questions a student may have regarding this catalog that have not been satisfactorily answered by the institution may be directed to the Bureau for Private Postsecondary Education at 2535 Capitol Oaks Drive, Suite 400 Sacramento, California, 95833, www.bppe.ca.gov, toll-free phone number (888) 370-7589 or by fax (916) 263-1897.

As a prospective student, you are encouraged to review this catalog prior to signing an enrollment agreement. You are also encouraged to review the School Performance Fact Sheet, which must be provided to you prior to signing an enrollment agreement.

A student or any member of the public may file a complaint about this institution with the Bureau for Private Postsecondary Education by calling (888) 370-7589 toll-free or by completing a complaint form, which can be obtained on the bureau's Internet Web site www.bppe.ca.gov.

Board of Vocational Nursing and Psychiatric Technicians (BVNPT): Vocational Nurse Students

The Board of Vocational Nursing and Psychiatric Technicians
2535 Capitol Oaks Drive, Suite 205
Sacramento, California 95833
Telephone (916) 263-7800; FAX (916) 263-7855

Veterans Administration: Reimbursement to Veterans and Eligible Persons

For information or for resolution of specific payment problems, the veteran should call the Department of Veterans Affairs nationwide toll free number at 1-800-827-1000.

Accreditation Council for Occupational Therapy Education (ACOTE®): Occupational Therapy and Occupational Therapy Assistant Students

The American Occupational Therapy Association, Inc.
4720 Montgomery Lane
PO Box 31220
Bethesda, MD 20824-1220
Phone: (301) 652-2682

Commission on Accreditation in Physical Therapy Education (CAPTE): Physical Therapist Assistant Students

To obtain the materials necessary for submitting a complaint, contact the APTA Accreditation Department at 703/706-3245 or at accreditation@apta.org.

Board of Registered Nursing: Associate Degree in Nursing Students

PO Box 944210, Sacramento, CA 94244- 2100
Phone (916) 322-3350 Fax (916) 574-8637
<http://www.rn.ca.gov>

NONDISCRIMINATION AND HARASSMENT POLICY

Stanbridge College prohibits discrimination on the basis of race, color, sex, religion, national origin, ethnic group identification, ancestry, age, physical or mental disability, medical condition, military service, marital status, pregnancy, sexual orientation, or on any other basis prohibited by law. The college is committed to providing equal opportunities to all individuals in all programs and activities which it conducts.

Sexual harassment is a form of sex discrimination and includes unwanted sexual advances, requests for sexual favors and other verbal or physical conduct of a sexual nature when submission to or rejection of the conduct explicitly or implicitly affects an individual's learning environment, unreasonably interferes with an individual's performance or creates an intimidating, hostile or offensive learning environment. Individuals engaging in this behavior are in violation of state and federal statute and are subject to disciplinary action, including student dismissal and employee termination.

Individuals who feel they have been subjected to discrimination or harassment, including sexual harassment, may file a complaint with the President of the college.

POLICY IN EVENT OF A SEXUAL ASSAULT

Policy. Sexual assault is a criminal activity prohibited in all employee and student areas, buildings, properties, facilities, service areas, satellite facilities of Stanbridge College and any location where classes/instruction are conducted. It is the policy of the Stanbridge to ensure, to the extent possible, that students, faculty or staff who are victims of a sexual assault committed at or upon the grounds of or facilities maintained by the college shall receive information, follow-up services and referrals to local community treatment centers.

Definition of Sexual Assault. "Sexual assault" includes, but is not limited to, rape, forced sodomy, forced oral copulation, rape by a foreign object, sexual battery, or threat of sexual assault.

Notification. In the event a sexual assault is reported to any staff or faculty member, with the consent of the victim and without delay, that staff or faculty member will notify the President by the most expeditious means available. (Note: Staff personnel will use the employee contact list if the President is not present on site. Leaving a telephonic message or written/email message is not sufficient contact.) If the President cannot be affirmatively contacted, the next senior administrator on site will be notified.

Pursuant to legal requirements, and with the victim's concurrence, the President will notify the appropriate local law enforcement agency of the reported sexual assault and obtain an ambulance to transport the victim to the hospital, as necessary.

Provision of support services to victims. The President, (or in his absence, the next senior administrator) is responsible for ensuring services are available to victims, such as referral to a counseling center or other appropriate agencies in the community for immediate, short-term, crisis counseling or long-term counseling. This information shall be provided with sensitivity and in consideration of the personal needs of the victim.

Information provided to victims. The President will keep the victim informed of the status of any student disciplinary proceedings and the results of any disciplinary action or appeal of such disciplinary action in connection with the sexual assault. The Dean of Instruction will be tasked with providing the necessary assistance to help the victim deal with any academic difficulties that may arise from the assault.

Disciplinary options for victims. As advised by retained counsel, the President will provide each victim of sexual assault with information about the following options: criminal prosecution, civil lawsuits, the disciplinary process through the college, the availability of mediation, and academic assistance.

FRATERNIZATION POLICY

Consensual Relationships

Stanbridge College is committed to the principle that the learning and working environment of its students, employees, and guests should be free from sexual harassment and inappropriate sexual conduct. Sexual harassment is a form of sex discrimination that is illegal and is proscribed by institutional policy. All employees and students are accountable for compliance with this policy. Established violations will lead to disciplinary actions which may include termination of employment or permanent dismissal of a student from the College. This policy applies to all officers, administrators and supervisors; regular, contract and temporary faculty members; and teaching assistants, staff members and students. This policy also pertains to actions that affect any employee, student or guest of Stanbridge College.

Professional Risks

It is in the interest of Stanbridge College to provide clear direction and educational opportunities to the College community about the professional risks associated with consensual/romantic or consensual/sexual relationships between members of the college community where a conflict of interest and/or a power differential between the parties exists. A consensual relationship is defined as a romantic and/or social engagement arranged by personal invitation between two individuals or arranged by a third party. Romantic relationship is defined in this policy as a mutually desired courting activity between two unmarried individuals.

Individuals entering such relationships must recognize that:

- (1) CONFLICTS OF INTEREST may arise when such relationships occur between and among faculty or staff and students. College policies and ethical principles preclude individuals from evaluating the academic performance of others with whom they have consensual/romantic or consensual/sexual relationships.
- (2) POWER DIFFERENTIALS between the parties in consensual/romantic or consensual/sexual relationships may cause serious consequences even when conflicts of interest are resolved. Individuals entering into such relationships must recognize that:
 - A. the reasons for entering, maintaining, or terminating such a relationship may be a function of the power differential;
 - B. where power differentials exist, even in a seemingly consensual relationship, there are limited after-the-fact defenses against charges of sexual harassment. Furthermore, under certain situations, consensual relationships may be outside the scope of employment for college employees and, if so, an individual would not be covered by the college's liability protection in subsequent litigation.

Consensual/Romantic or Consensual/Sexual Relationships

A consensual/romantic or consensual/sexual relationship between individuals who occupy different levels of authority in the college automatically and inevitably carries the potential for evolving into a sexual harassment case of very serious implications, either from a subsequent change of attitude by the subordinate partner or from a contemporary complaint from a disadvantaged third party. Relationships of this sort are against college policy and forbidden in those instances in which the partner with higher status and/or power has explicit or implicit authority over, or the power to reward or punish, the partner with lower

status and/or power. It follows that consensual/romantic or consensual/sexual relationships between staff or faculty members and students are also forbidden and against college policy.

Reporting Policy

Where a conflict of interest exists, or may exist, in the context of a consensual/romantic or consensual/sexual relationship, both individuals shall notify their instructor or immediate supervisor. In conjunction with the college administration, the instructor or supervisor shall have the responsibility for making arrangements to eliminate or mitigate a conflict whose consequences might prove detrimental to the college or to either party in the relationship, including action which may result in termination of an employee of the college or dismissal of a student. The instructor, supervisor and college administrator shall act with the proviso that it is almost always the case that the individual with the power or status advantage in the relationship will bear the burden of accountability.

ADA POLICY

Stanbridge College does not discriminate in admission or access to our program on the basis of age, race, color, sex, disability, religion, sexual orientation or national origin. If you would like to request academic adjustment or auxiliary aids, please contact the college's Vice President of Instruction. You may request academic adjustments or auxiliary aids at any time. The college's Vice President of Instruction is responsible for coordinating compliance with Section 504 of the Rehabilitation Act of 1973 and Title III of the Americans with Disabilities Act of 1990. Applicants who are persons with disabilities, as defined in paragraph 104.3(j) of the regulation under Section 504 of the Rehabilitation Act of 1973, may apply for admittance into the program. The college will work with the applicant or student to determine whether reasonable accommodations can be effective and/or are available.

Any qualified individual with a disability requesting an accommodation or auxiliary aid or service should follow this procedure:

- 1) Notify the college's Vice President of Instruction in writing of the type of accommodation needed, date needed, documentation of the nature and extent of the disability, and of the need for the accommodation or auxiliary aid. The request should be made at least four weeks in advance of the date needed. You may contact the college's Vice President of Instruction by telephone at (949) 794-9090 Ext. 5217.
- 2) The college's Vice President of Instruction will respond within two weeks of receiving the request.
- 3) If you would like to request reconsideration of the decision regarding your request, please contact the college's Vice President of Instruction within one week of the date of the response. Please provide a statement of why and how you think the response should be modified.

CAMPUS SAFETY AND SECURITY POLICIES

Campus Access and Security

Stanbridge College is located in an office building complex, which provides public access to other tenant businesses and their visitors. The building management does not provide security patrols because the complex is located in the service area of the Irvine Police Department. Parking lots are lighted at night as are building entrances. The normal exercise of personal awareness of surroundings in any public area is recommended while on campus during daylight and evening hours.

Off-Site Security during Clinical Education Experiences

When participating in a clinical education experience, the student will follow the facility-specific emergency action plan. This includes the safety measures that are in place, whether in the form of a security guard or service or via a phone call to 911. Each student is oriented by a facility designee on the policies and procedures related to security at that facility.

Reporting of Police, Fire, and Medical Emergencies

Police, fire, or medical emergencies can be reported by dialing 911 from any telephone on campus because all telephones on the college campus are tied into the 911 emergency system and the emergency numbers are posted throughout the campus. Students, faculty, and staff are also informed that non-emergency calls for service can be made by calling the appropriate non-emergency contact number from any campus phone.

Reporting of Criminal Activity

Stanbridge College requires that all criminal activity be reported to its administration and, in most instances, to the local police agency. In the event that any student, faculty, or staff witnesses or becomes a victim of criminal activity on the campus of Stanbridge College, including the clinical facilities attended by students in any program, or any activity in which students are engaged at off-campus locations of student activity officially recognized by the college, the student, faculty, or staff must immediately notify the administration of Stanbridge College, and a written report must be filed by the end of the next business day with the office of the President of Stanbridge College. Responsibility for filing the written report lies with the person(s) in charge of the premises or the function involved. The President of Stanbridge College or designee will report the criminal activity to the appropriate police agency in cases when the victim desires to file but has not yet filed a report.

In consultation with other appropriate administrative personnel, the President of Stanbridge College will determine any next steps necessary to investigate the criminal activity and to take any steps toward disciplinary action warranted against an employee or student of the college. The President or designee will also issue a formal report to all appropriate persons involved. With incidents of criminal activity where internal disciplinary action is taken against the offender, Stanbridge College reserves the right to disclose to the alleged victims the result of such disciplinary action. This action will be taken at the discretion of the President of the college.

Stanbridge College does not have its own campus law enforcement or security department. Administrative and faculty personnel have enforcement authority with regard to all school policies and procedures, work closely with state and local law enforcement agencies in the reporting of criminal activity, and encourage accurate and prompt reporting of all crimes to appropriate police agencies.

Confidential Reporting Procedures

If you are the victim of a crime and do not want to pursue action within the college's system or the criminal justice system, you may still want to consider making a confidential report for the annual security report of the college. With your permission the President of the college or designee can file a report on the details of the incident without revealing your identity. The purpose of a confidential report is to comply with your wish to keep the matter confidential while taking steps to ensure the future safety of yourself and others. With such information, the college can keep an accurate record of the number of incidents involving students, faculty or staff; determine where there is a pattern of crime with regard to a particular location, method, or assailant; and alert the campus community to potential danger. Reports filed in this manner are counted and disclosed in the annual crime statistics of the college.

STUDENT SERVICES

New Student Orientation

From day one of your education at Stanbridge you will be supported in every way possible. During your orientation session we will walk you through every facet of our academic community. We will review your program, your schedule, all of the facilities and resources available to you and will introduce you to the Stanbridge College Student Central online portal. Students in programs delivered online will receive their orientation through Edverum while students taking only selected courses of study online will receive an orientation to their program on campus and an additional orientation to their online courses via Edverum.

Academic Advising

Students can request one-on-one advising with a faculty advisor or student services officer to discuss academic or personal issues at any time.

Tutoring Services

Our programs are rigorous and designed to challenge. Occasionally students may need additional help outside of the classroom. Students can request individual tutoring by their instructors during office hours or other scheduled times.

Student Life

As dedicated as we are to providing facilities, technology, test preparation and placement assistance, we are equally dedicated to the greater good. This is what makes Stanbridge a community like no other – a living, breathing, compassionate society with the opportunity to not only change the lives of students, but the lives of others as well.

Whether it is building homes with Habitat for Humanity, holding community blood drives for the American Red Cross or fund-raising for groups like The Free Wheel Chair Mission, Smile Train, Mercy Corps or Doctors Without Borders, Stanbridge students are serving the world and making a difference every day. Students in online programs are also encouraged to engage in community service activities in the area in which they reside.

Stanbridge Student Assistance Program

Stanbridge College recognizes that balancing academic excellence and a complicated life outside of school can be stressful, and at times, overwhelming. Because no **one** should deal with **a** personal crisis without a listening ear or guidance toward a resolution, we **are making** available the Stanbridge Student Assistance Program (SSAP). The program is a free, comprehensive and fully confidential counseling service that helps students manage or resolve a wide variety of difficult situations and is part of Stanbridge College's commitment to student success:

- Stress & Anxiety
- Depression & Suicide
- Family Conflict
- Fitting In (Culturally)
- Alcohol & Drug Abuse
- Performance Related Fears
- Identity Theft Recovery
- Financial and Legal Services
- Prescription Drug Costs

Students in need of counseling may call the program between the hours of 7:30 am and 6:30 pm PST. A qualified Intake Specialist will assist them. Should they choose to seek counseling, an assigned counselor will contact them to schedule an appointment within 2-3 business days of their call. Students receive three (3) sessions, per problem, per area, per benefit year at no cost. The program also provides referrals to a variety of wellness-related community resources such as community centers and cultural events.

LEARNING RESOURCE SYSTEM

At Stanbridge College learning continues beyond the classroom. To better serve the students the college has developed a comprehensive Learning Resource System that is uniquely effective and includes the Learning Resource Center, Online Library, and Online Learner.

Learning Resource Center

The Stanbridge Learning Resource Center is open Monday-Thursday 7:00 a.m. to 10:00 p.m., Friday from 7:00 a.m. to 7:00 p.m., and Saturday and Sunday from 9 a.m. to 4 p.m. Holiday hours are disclosed by email. The Learning Resource Center provides computer-based training modules, lab simulations and

STUDENT SERVICES

practice examinations for IT subjects, a printer and copier for student use, private collaboration rooms, library books to borrow, and internet access for research for all students. The Center is staffed by the Librarian on Monday-Thursday from 9:30 a.m. to 6:30 p.m. and Friday from 8:30 a.m. to 5:30 p.m. to assist students. The Librarian is also available via phone and email to assist students in online courses and programs with reference materials and research projects.

Stanbridge College Electronic Library Resources

Stanbridge College offers access to electronic resources through its Learning Resource System website. Students can log in to their Student Central account and access the resources anywhere, at any time. Students in the medical or allied health fields have access to the Comprehensive Index of Nursing and Allied Health Literature (CINAHL) with Full Text database and the ProQuest Nursing and Allied Health Source database, which combined offer access to over 1,500 full-text journals and related resources. Additionally, the ProQuest Research Library database offers students over 3,600 full-text journals in a variety of subjects, including science and technology, business, education, and many others. If students have questions about their homework or about using these resources, there is a 24/7 online chat reference service, staffed by knowledgeable librarians. Students also have access to the Grammarly automated grammar and plagiarism checker, which can proofread assignments and give advice on revisions.

Stanbridge Online Learner

The Online Learner is accessed via Student Central and provides self-paced modules of instruction in Microsoft topics, such as Office applications (available to all students); IT related courses and collections for study of Microsoft IT courses.

STUDENT HOUSING

Stanbridge College does not offer student housing services and assumes no responsibility to find or assist a student in finding housing. The College does not have dormitory facilities under its control. According to rentals.com for Irvine, CA, rental properties start at approximately \$875 per month.

CAREER SERVICES

The benefits of being a Stanbridge College graduate do not end after you start your first job. Our placement services are available to you at any time following your graduation. Stanbridge College takes a personal interest in mentoring and encouraging our graduates to meet their career goals. We are committed to the success of our graduates and offer a comprehensive four-step career placement process.

Career Placement Orientation

During a classroom presentation or personal consultation, our Career Placement Assistance staff will orient the graduate to the placement services program.

Resume Preparation

Our in-house experts will help guide our job-ready applicants in writing a powerful and creative resume that will help them stand out from the competition.

Mock Interview Sessions

We will take graduates through personality mapping, salary negotiations, role-playing and other specialized interview techniques that will help them to take control of the interview.

Exclusive Access to Placement Online for job leads

Stanbridge College maintains an exclusive job placement web site for our graduates. By using an assigned user ID and password, our graduates can access targeted job openings in Southern California that are updated daily. Additionally, graduates and alumni can access a database of Southern California recruiting organizations, companies, and upcoming job fairs.

PARKING SERVICES

There is no charge for parking at Stanbridge College. Students may park in the green lined spaces in the lot for 2041 Business Center Drive. Additional free parking is available in the lots for adjacent buildings (2081, 2082 and 2091 Business Center Drive) as long as a Stanbridge College parking pass displayed on the rear

STUDENT SERVICES

bumper or in the rear window of the vehicle. Authorized areas to park are indicated at the Stanbridge Student Central website.

Vehicles not displaying a parking pass are subject to being towed at owner's expense.

ADMINISTRATION AND FACULTY

ADMINISTRATION

Chief Executive Officer	Mr. Yasith Weerasuriya* ^
Chief Financial Officer	Ms. Nazi Masoum* ^
Vice President of Instruction	Dr. Everett Procter
Vice President of Media and Communications	Mr. Monir Boktor
Dean of Students	Ms. Susan Dunn
Dean of Instruction	Mr. Tim Powers
Program Director – Registered Nursing	Dr. Terri Whitt
Assistant Program Director – Registered Nursing	Dr. Judith McLeod
Director of Nursing – VN	Ms. Kim Martin
Assistant Director of Nursing – VN	Ms. Renee Hypolite
Assistant Director of Accreditation and Licensing	Ms. Alicia Mata
Program Director – OTA	Mr. Satch Purcell
Program Director - PTA	Ms. Betsy Peyton
Program Director – HDT	Ms. Delores Perkins
Program Director – BSN and MSN	Dr. Judith McLeod
Program Director – MSOT	Dr. Janis Davis
Program Director – Veterinary Technology	TBA
Director of Career Services	Mr. Adonis Phillips
Director of Admissions	Mr. Edward Riepma
Director of Financial Services and HR	Mr. Brian Silvano*
Librarian	Mr. Scott Johnson

* VA CERTIFYING OFFICIALS

^ WIA CERTIFYING OFFICIALS

INSTRUCTORS

INFORMATION TECHNOLOGY

	Degree	Certifications
Mr. Tim Powers – IT Courses	BS	A+, Network+, MCP, CIWCI, CBP
Mr. Philip Lyle – IT Courses	BS	A+, Network+, MCSE, MCT, MCSA, MCDBA, MCAD, CCNA
Mr. Jim Guzik – IT Courses	BS	MCT, MCSE, Security+
Mr. David Christian – IT Courses	BS	CCNA, MCT, MCSA, MCP
Mr. Dr. Pedram Radmand	PhD	CCNA, CCNA Security, SNRS
Mr. Ben Bayat	BS	VCP, MCSE, MCT, CNE
Dr. Eric Elahi	PhD	MCSE, MCSA, MCDBA, MCSA, MCT
Mr. James Murray	MS	CISSP, SSCP

VOCATIONAL NURSING

Ms. Mariana Anderson RN	BSN	Ms. Christine Lopez RN	BSN
Ms. Jane Andrus RN	ASN	Ms. Deborah Lord RN	BSN
Ms. Annabelle Anglo RN	BSN	Ms. Carol MacVicar RN	AAN
Ms. Jennifer Baron RN	BSN	Ms. Patricia Mercure RN	BSN
Mr. Somaya Bhimaya RN	MSN	Ms. Acynta Mitchell RN	MSN
Ms. Sandra Brown RN	Diploma in Nursing	Ms. Meerabai Narasimalu	MSN
Ms. Jennifer (Catalan) Albert RN	BSN	Ms. Katie Nguyen RN	BSN
Ms. Melinda Dano RN	BSN	Ms. Satomi Nishime RN	BSN
Ms. Annette Degange RN	ASN	Ms. Cherrie Nueva RN	BS
Ms. Denise DiYanni RN	BSN	Ms. Perpetua Okoh RN	MSN
Ms. Cynthia Douglas-Ybarra RN	BSN	Mr. Robert Ong RN	BSN
Ms. Michelle Earixson-Lamothe RN	BSN	Ms. Jahmela Pech RN	BSN
Ms. Edelwina Espino RN	BSN	Mr. Steven Quan RN	BS
Ms. Melissa Garcia RN	BSN	Ms. Linda Radke-Smith RN	BSN
Ms. Michele Hanley RN	MSN	Ms. Jacqueline Rifenburg RN	ADN
Ms. Denise Harbor RN	BSN	Ms. Amanda Salzedo RN	ADN
Ms. Renee Hypolite RN	MSN	Ms. Teresa Sanders RN	MA
Ms. Karen Kelly-Jones RN	BSN	Ms. Michelle Sellers RN	MEd
Ms. Claudia Klopian RN	BSN	Ms. Patricia Sena RN	BSN
Ms. Pamela Labutong RN	BSN	Ms. Patricia Soderlund RN	MSN
Mr. Jay Lardizabal RN	BSN	Ms. Adeline Swami RN	BSN
Ms. Patricia Leigh RN	MS	Ms. Doreen Talbot RN	ADN
Ms. Danielle Lewis RN	MSN	Ms. Marites Villanueva RN	BSN
Ms. Michaela Leytham RN	BSN	Ms. Ann Wendel RN	BSN
		Dr. Emilee Young RN	Edd

ADMINISTRATION AND FACULTY

Ms. Diana Young RN BSN

BACHELOR OF SCIENCE IN NURSING

Ms. Christina Baskaran	MSN	Ms. Lisa Hawthorne	PhD
Ms. Janet Baghoomian	MA	Ms. Renee Hypolite RN	MSN
Dr. Deborah Bird	PhD	Dr. Kevin Marx	PhD
Ms. Sylvia Carlson	PhD	Ms. Bobbie-Ann Murphy	MSN
Ms. Lori Conconi	MSN	Ms. Danielle Philipson	MHA
Mr. Michael Delaby	BSN	Ms. Vicki Sweet	MSN
Ms. La Crystal Fuller	DNP	Dr. Emilee Young	EdD

MASTER OF SCIENCE IN NURSING

Dr. Judith McLeod PhD

OCCUPATIONAL THERAPY ASSISTANT

Mr. Satch Purcell	MS	Ms. Myrrha Mariano	BS
Ms. Melissa Areyan	MS	Ms. Renalani Moodley	BS
Mr. Scott Dagenais	MS	Ms. Jennifer Moore	AS
Ms. Cheryl Freels	BA	Ms. Nancy Olsen	MA
Ms. Deborah Hebert	BS	Dr. Gary Petersen	OTD
Ms. Tina Huang	MS	Ms. Mary Singer	BS
Ms. Judy Jamal	BS	Dr. Ronda Wimmer – Kinesiology	DOM
Ms. Melissa Kronberger	BA	Dr. Craig Woods	OTD
Ms. Maisoon Mangrio	BS		

MASTER OF SCIENCE IN OCCUPATIONAL THERAPY

Dr. Janis Davis PhD
 Dr. Gary Petersen OTD
 Ms. Eileen Wang MA
 Dr. Angie Baker ODT, Ph.D

PHYSICAL THERAPIST ASSISTANT

Ms. Betsy Peyton	MPT	Dr. Christie Karle	DPT
Ms. Erika Breceda Tinoco	DPT	Dr. Jennifer Manning	DPT Ms.
Dr. Janae Brown	DPT	Gina Minchella	DPT
Dr. Lauren Eberhardt	DPT	Ms. Roberta Pennington	BS
Dr. Bret Fairbanks	DPT	Dr. Denny Patel	DPT
Mr. Michael Forsgren	MS	Dr. Gary Petersen	OTD
Ms. Samantha Honda	BS	Mr. Keith Regula	BS
Ms. Leili Iranmanesh	DPT	Ms. Mary Sondag	BS
Ms. Nan Kappeler	BS		

ASSOCIATE DEGREE IN NURSING

Ms. Barbara Belyea BSN

GENERAL EDUCATION

Mr. Farhad Abrishamkar – Math, Statistics	MS	Ms. Shannon Couey	MA
Mr. David Brandon – Business Writing	MA	Dr. Daniel Else – Cultural Studies	EdD
Mr. Tristan Cablay – Cultural Studies	MS	Mr. Peter Nezafati – Fine Arts	MFA
Dr. M. Allen Coson – American Government	PhD	Mr. Steven Ryan – English	MA

VETERINARY TECHNOLOGY\

Ms. Emma Cusack AA
 Ms. Karen Hartman MA
 Mr. David Jackson BS

HEMODIALYSIS

Ms. Delores Perkins RN MN
 Ms. Michelle Daleo RN ADN
 Ms. Lisa Mason Diploma in Nursing
 Mr. Steve Fleming RN ADN

Lab Technician
 Ms. Adriana Alcala

All instructors teaching technical and occupationally related courses in non-degree programs have a minimum of three years of related practical work experience in the subject area(s) taught.

PROGRAMS AND COURSES

DIPLOMA IN INFORMATION TECHNOLOGY

11 Months/516 Clock Hours/43 Quarter Credit Hours (Total time to complete the program may vary based on school holidays and breaks and averages 12 months)

Employment/Job Title: Computer and Office Machine Repairer, PC Technician, Network Technician

The Diploma in IT (DIT) program supports (to a graduated scale) industry-required skills for PC technicians (such as repairing, maintaining, or installing computers and electronic office machines) to Wide-Area Network Technicians (such as configuring routers for multi-network communications). The program contains the A+ courses preparing for the CompTIA A+ certification exam, a non-vendor specific PC technician certification. The Cisco courses extend the A+ single PC focus and Microsoft local area network focus to wide area networks connected with Cisco routers and switches. The Microsoft certification preparation in the program includes Microsoft Certified Technology Specialist (MCTS) in Windows 7, Exchange 2010 Configuration, Windows Server 2008 Active Directory Configuration, Windows Server 2008 Network Infrastructure Configuration and Microsoft Certified IT Professional (MCITP) Server Administrator.

Upon completion of the following requirements, Stanbridge College will confer a Diploma in Information Technology.

Students must achieve a GPA of at least 2.0 in order to graduate. Satisfactory completion of all the courses in a program must occur within 150% of program quarter hours of credit attempted.

PROGRAM CHART

Courses	Classroom/ Lecture Clock Hours	Lab Clock Hours	Credit Hours	Certification Exam
CIS 1005 Microsoft Office Suite Installation and Use	28.00	4.00	3.00	■
CIS 1010 PC Hardware and Operations	40.00	8.00	4.00	•
CIS 1020 Networking Functions and Operating Systems I	40.00	8.00	4.00	•
CIS 1025 Networking Functions and Operating Systems II	40.00	8.00	4.00	•
CIS 1050 Network Troubleshooting	16.00	28.00	2.50	■
CIS 2125 Installing and Configuring Windows Server	48.00	8.00	4.50	•
CIS 2135 Administering Windows Server	48.00	8.00	4.50	•
CIS 2430 PowerShell Scripting	40.00	0.00	4.00	•
CIS 2145 Advanced Server Services	48.00	8.00	4.50	•
CIS 2611 Configuring Exchange Server 2010	40.00	8.00	4.00	■
CIS 2420 SharePoint Server Administration	40.00	0.00	4.00	■

- No certification exam associated with this course
- Certain courses in this program are designed to lead to industry certification examinations. Students are required to do additional study beyond their course work to pass such certification examinations. The content of industry certification examinations is at the discretion of the vendor of the specific examination.

PROGRAMS AND COURSES

ASSOCIATE OF SCIENCE IN INFORMATION TECHNOLOGY

22 Months/988 Clock Hours/90 Quarter Credit Hours (Total time to complete the program may vary based on school holidays and breaks and averages 24.25 months)

Employment/Job Title: Computer and Office Machine Repairer, PC Technician, Network Technician

Employment/Job Title: Junior Level (or higher) Network Engineer/Administrator

Employment/Job Title: Network Engineer/Administrator

The Associate of Science in Information Technology (ASIT) program supports industry-required skills for Personal Computer technicians to Wide-Area Network Engineers, as illustrated by the sample job titles listed above. Graduates with an Associate of Science in Information Technology degree and appropriate work experience may advance to a position as an information technology manager or to a similar role.

Upon completion of the following requirements, Stanbridge College will confer the Associate of Science in Information Technology degree:

- Quarter Hours of Credit: minimum 90 quarter hours of credit.
- Scholarship requirements: a final GPA of 2.0 for all units attempted at Stanbridge College is required to graduate.

Associate Degree Core Courses

Course Number Course Title	Classroom/ Lecture Clock Hours	Lab Clock Hours	Credit Hours
CIS 1005 Microsoft Office Suite Installation and Use	32.00	0.00	3.00
CIS 1010 PC Hardware and Operations	40.00	8.00	4.00
CIS 1020 Networking Functions and Operating Systems	40.00	8.00	4.00
CIS 1111 Implementing Windows Clients in a Domain Environment	40.00	8.00	4.00
CIS 2111 Configuring a Server 2008 Network Infrastructure	48.00	8.00	4.00
CIS 2141 Configuring Server 2008 Active Directory	52.00	8.00	4.00
CIS 2511 Managing and Maintaining Server 2008	48.00	8.00	4.00
CIS 2611 Configuring Exchange Server 2010	40.00	8.00	4.00
CIS 2211 LAN/WAN Routing and Switching Concepts I	40.00	0.00	4.00
CIS 2212 LAN/WAN Routing and Switching Concepts II	40.00	0.00	4.00
CIS 2430 PowerShell Scripting	40.00	0.00	4.00
CIS 2020 Network Security Concepts and Practices	40.00	0.00	4.00
CIS 2680 Network Intrusion Detection and Prevention	40.00	0.00	4.00
CIS 2640 Administering and Securing Wireless Networks	40.00	0.00	4.00
CIS 1120 Introduction to Open Source Systems and Linux	32.00	0.00	3.00
CIS 2420 SharePoint Server 2010 Administration	40.00	0.00	4.00
BUS 1110 Project Management	40.00	0.00	4.00
Totals	692.00	56.00	66.00

PROGRAMS AND COURSES

Associate Degree General Education Courses

Course Number Course Title	Classroom/ Lecture Clock Hours	Lab Clock Hours	Credit Hours
ENG 1010 College Writing I	40.00	0.00	4.00
ENG 1020 College Writing II	40.00	0.00	4.00
MATH 1010 College Algebra I	40.00	0.00	4.00
GOV 1010 Introduction to American Government and Politics	40.00	0.00	4.00
SCI 1010 Physical Science	40.00	0.00	4.00
HUM 1020 World Religions	40.00	0.00	4.00
Totals	240.00	0.00	24.00

PROGRAMS AND COURSES

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

44 Months/1888 Clock Hours/180 Quarter Credit Hours (Total time to complete the program may vary based on school holidays and breaks and averages 47.25 months)

Employment/Job Title: Network and Computer Systems Administrator

Employment/Job Title: IT Manager

Employment/Job Title: Computer Systems Analyst

The Bachelor of Science Information Technology (BSIT) program supports industry-required skills for Personal Computer technicians to Wide-Area Network Engineers, as illustrated by the sample job titles listed above, responsible for such tasks as installation, configuration, and support an organization's local area network (LAN), wide area network (WAN), and Internet system or a segment of a network system. Graduates with a Bachelors of Science in Information Technology degree and appropriate work experience may advance to a position as an information technology manager or to a network designer or architect role.

Upon completion of the following requirements, Stanbridge College will confer the Bachelor of Science in Information Technology degree:

- Quarter Hours of Credit: minimum 180 quarter hours of credit,
- Scholarship requirements: a final GPA of 2.0 for all units attempted at Stanbridge College is required to graduate.

Bachelor's Degree Core Courses

Course Number and Title	Classroom/ Lecture Clock Hours	Lab Clock Hours	Credit Hours
CIS 1005 Microsoft Office Suite Installation and Use	32.00	0.00	3.00
CIS 1010 PC Hardware and Operations	40.00	8.00	4.00
CIS 1020 Networking Functions and Operating Systems	40.00	8.00	4.00
CIS 1111 Implementing Windows Clients in a Domain Environment	40.00	8.00	4.00
CIS 2111 Configuring a Server 2008 Network Infrastructure	48.00	8.00	4.00
CIS 2141 Configuring Server 2008 Active Directory	52.00	8.00	4.00
CIS 2511 Managing and Maintaining Server 2008	48.00	8.00	4.00
CIS 2611 Configuring Exchange Server 2010	40.00	8.00	4.00
CIS 2211 LAN/WAN Routing and Switching Concepts I	40.00	0.00	4.00
CIS 2212 LAN/WAN Routing and Switching Concepts II	40.00	0.00	4.00
CIS 2430 PowerShell Scripting	40.00	0.00	4.00
CIS 2020 Network Security Concepts and Practices	40.00	0.00	4.00
CIS 2680 Network Intrusion Detection and Prevention	40.00	0.00	4.00
CIS 2640 Administering and Securing Wireless Networks	40.00	0.00	4.00
CIS 1120 Introduction to Open Source Systems and Linux	32.00	0.00	3.00
CIS 2420 SharePoint Server 2010 Administration	40.00	0.00	4.00

PROGRAMS AND COURSES

BUS 1110 Project Management	40.00	0.00	4.00
CIS 3110 Configuring Server 2008 Applications Infrastructures	40.00	0.00	4.00
CIS 3120 MCITP Enterprise Administrator	40.00	0.00	4.00
CIS 3130 Advanced Routing I	40.00	0.00	4.00
CIS 3140 Advanced Routing II	40.00	0.00	4.00
CIS 3150 Advanced Switching I	40.00	0.00	4.00
CIS 3160 Advanced Switching II	40.00	0.00	4.00
CIS 3170 Advanced WAN Troubleshooting I	40.00	0.00	4.00
CIS 3180 Advanced WAN Troubleshooting II	40.00	0.00	4.00
CIS 4210 Advanced Scripting	40.00	0.00	4.00
CIS 3610 Virtual Server Technologies	40.00	0.00	4.00
CIS 4110 Database Server Tools	40.00	0.00	4.00
CIS 4410 Ethical Hacking	40.00	0.00	4.00
CIS 4420 Installing and Configuring Databases	40.00	0.00	4.00
CIS 4430 Maintaining Databases	40.00	0.00	4.00
CIS 4510 Systems Security Control and Procedures	40.00	0.00	4.00
Totals:	1292.00	56.00	126.00

Bachelor's Degree General Education Courses

Course Number and Title	Classroom/ Lecture Clock Hours	Lab Clock Hours	Credit Hours
ENG 1010 College Writing I	40	0	4
ENG 1020 College Writing II	40	0	4
ENG 1045 Public Speaking	40	0	4
ENG 3020 Advanced Writing and Research	40	0	4
HUM 1020 World Religions	40	0	4
HUM 4010 Contemporary Fine Art	40	0	4
GOV 1010 Introduction to American Government and Politics	40	0	4
PSY 1010 Introduction to Psychology	40	0	4
PSY 3010 Organizational Psychology	40	0	4
MATH 1010 College Algebra I	40	0	4
MATH 3010 Statistics for the Social Sciences	60	0	6
SCI 1010 Physical Science	40	0	4
SCI 3010 Environmental Studies	40	0	4
Totals:	540	0	54

PROGRAMS AND COURSES

DIPLOMA IN MOBILE APPLICATION DEVELOPMENT

11 Months/720 Clock Hours/48 Quarter Credit Hours
Employment/Job Title: Mobile Application Developer

This program is delivered completely online.

Employment/Job Title: Mobile Application Developer, Android™ Application Developer, Android™ Programmer, iPhone®/iPad® Application Developer, iOS® Application Developer, iOS® Programmer.

The Diploma in Mobile Application Development program prepares students to develop Mobile Applications for iOS® and Android™ platforms. Students will be introduced to mobile application & platform architectures, development tool chains, and the core concepts for the development of successful mobile applications using Object Oriented Programming (OOP) techniques. Students will get exposures to specific programming languages used in Mobile Applications: Java™ for Android™ platforms and Objective-C® for iOS® platforms. Students will receive a further introduction to social network integration, Facebook® game & application development, cross platform application development, mobile graphics & game programming, database design & interfacing for mobile applications, mobile web content & application development and iTunes® and Android™ store marketing.

Upon satisfactory completion of the program, Stanbridge College will confer a Diploma in Mobile Application Development upon graduates. Students must achieve a GPA of at least 2.0 in order to graduate.

PROGRAM CHART

Course Title	Theory	Lab	Credits
CS 1000A Fundamentals of Software Programming	45	15	4.00
CS 1000B Fundamentals of Object Oriented Programming	45	15	4.00
CS 1001 Programming in Java™ for Android™	45	15	4.00
CS 1002A Android™ Mobile Application Development I	45	15	4.00
CS 1002B Android™ Mobile Application Development II	45	15	4.00
CS 1004 Programming in Objective C	45	15	4.00
CS 1005A iOS® Mobile Application Development I	45	15	4.00
CS 1005B iOS® Mobile Application Development II	45	15	4.00
CS 1014 Data Structures	45	15	4.00
CS 1022 Network Architecture & Security	45	15	4.00
CS 1023 Software Architecture	45	15	4.00
CS 1035 Software Project Management	45	15	4.00
Totals	540	180	48.00

PROGRAMS AND COURSES

ASSOCIATE OF OCCUPATIONAL SCIENCE IN OCCUPATIONAL THERAPY ASSISTANT

21 Months (Full-Time) 26 Months (Part-Time)/2090 Clock Hours/108 Quarter Credit Hours (Total time to complete the program may vary based on school holidays and breaks and averages 24 months for Full-time and 26 months for Part-Time)

Employment/Job Title: Occupational Therapy Assistant

Certified/Licensed Occupational Therapy Assistants may seek employment as members of the rehabilitation team under the supervision of a Registered Occupational Therapist in Hospitals, Skilled Nursing Facilities, Out-patient Facilities, Schools, Mental Health Facilities, and Community-based Programs and as an Activity Director (independent of supervision by a Registered Occupational Therapist) in Adult Day Care Programs, Assisted Living Facilities, and Skilled Nursing Facilities. Upon completion of the following requirements, Stanbridge College will confer the Associate of Occupational Science in Occupational Therapy Assistant degree:

- Quarter Hours of Credit: minimum 108 quarter hours of credit.
- Scholarship requirements: a final GPA of 2.0 for all units attempted at Stanbridge College is required to graduate.

Upon satisfactory completion of the program, Stanbridge College will confer the Associate of Occupational Science in Occupational Therapy Assistant degree on the graduates. Following graduation from the program, students must pass the National Board for the Certification of Occupational Therapy (NBCOT) examination and apply to the California Board of Occupational Therapy (CBOT) to receive a California Occupational Therapy Assistant license and thus become eligible for employment as a Certified Occupational Therapy Assistant, Licensed (COTA/L).

Technical/Occupational Courses				
Course Number and Title	Classroom/ Lecture Clock Hours	Lab Clock Hours	Clinical Education Clock Hours	Credit Hours
OTA 1000 OTA Foundations	42.00	0.00	0.00	3.00
OTA 1001 Human Components I	54.00	0.00	0.00	3.00
OTA 1002 Human Components II	54.00	0.00	0.00	3.00
OTA 1003 Human Components III	54.00	0.00	0.00	3.00
OTA 1004 Psychology	42.00	0.00	0.00	3.00
OTA 1005 Kinesiology	27.00	27.00	0.00	3.00
OTA 1006 Fundamentals of OTA Practice	42.00	0.00	0.00	2.00
OTA 1007 Physical Dysfunction I	60.00	0.00	0.00	4.00
OTA 1008 Physical Dysfunction II	60.00	0.00	0.00	4.00
OTA 1009 Pediatric OT	72.00	0.00	0.00	5.00
OTA 1010 Psychosocial Dysfunction	72.00	0.00	0.00	5.00
OTA 2001 OTA Lab I	0.00	56.00	0.00	2.00
OTA 2002 OTA Lab II	0.00	104.00	0.00	5.00
OTA 2003 OTA Lab III	0.00	88.00	0.00	4.00
OTA 2010 First Level I fieldwork	0.00	0.00	40.00	1.00
OTA 2020 Second Level I fieldwork	0.00	0.00	40.00	1.00
OTA 2030 First Level II fieldwork	0.00	0.00	320.00	10.00
OTA 2040 Second Level II fieldwork	0.00	0.00	320.00	10.00
*OTA 2050 Phase 1 Fieldwork Review	32.00	0.00	0.00	2.00
OTA 2060 End of Program Review	90.00	0.00	0.00	6.00
OTA 1011 Documentation	42.00	0.00	0.00	4.00
OTA 1102 Term 2 Review	26.00	0.00	0.00	1.00
OTA 1103 Term 3 Review	26.00	0.00	0.00	1.00
OTA 1104 Term 4 Review	26.00	0.00	0.00	1.00
Total	821.00	275.00	720.00	86.00

*This course is delivered in an online format.

PROGRAMS AND COURSES

Applied General Education Courses

Course Number and Title	Classroom/Lecture Clock Hours	Lab Clock Hours	Credit Hours
ENG 1030 Effective Professional English	40.00	20.00	5.00
HUM 1030 The Socio-Cultural Experience	40.00	0.00	4.00
CIS 1006 Computer Applications	30.00	18.00	3.00
SCI 1021 Anatomy and Physiology	84.00	42.00	10.00
TOTAL	194.00	80.00	22.00

CATALOG SUPPLEMENT FOR OTA STUDENTS

ADDITIONAL INFORMATION FOR OT PROGRAM STUDENTS

REQUIREMENTS FOR CLINICAL EDUCATION

Medical Exam

Prior to any activities at clinical facilities, students must undergo a physical examination, PPD skin test (and/or chest X-ray if PPD is positive). These are paid for as part of the OT equipment and supplies cost and must be completed with that of the other students in the cohort (with the exception of a chest X-ray). A three injection series Hepatitis B vaccination is also provided to all students and is strongly recommended but not required by Stanbridge College. Students absent from on-campus health clinics are required to complete and provide proof of the aforementioned information within two weeks. Any absences accrued due to missing health records will be unexcused. Also, any student who fails to submit the required health records by the due date will receive a Notice of Deficiency from the administration. If a student has documentation of previous Hepatitis B vaccination (as proven by titer or documentation of administration of the vaccine series), he/she will not have to undergo a second vaccination. The MMR vaccination is not required by Stanbridge College, but is highly recommended.

Pregnancy

Occupational Therapy Assistant students who are pregnant or become pregnant during the program must inform the OTA Program Director and provide a medical clearance from their treating physician prior to attending skills lab and clinical education. Accommodations for pregnant students must be requested by the student in advanced of their anticipated need and such accommodations cannot be made retrospectively. Individual fieldwork sites may have additional restrictions or requirements related to pregnant personnel that the student is also subject to. Pregnant students must actively communicate with the program director and academic fieldwork coordinator in order to plan for possible interruptions during the program.

BLS Certification

Completion of a course in Basic Life Support for Healthcare Workers is required prior to clinical education in a clinical facility and is included in the Stanbridge College OT curriculum. Students absent from the BLS class must obtain certification at their own expense before attending a clinical facility. Only the American Heart Association Certification will be accepted.

MAINTAINING REQUIREMENTS FOR CLINICAL EDUCATION

All OT students are responsible for maintaining the accuracy of the foregoing student health information. This includes, but is not limited to, PPD, chest X-ray, (if PPD is positive), Hepatitis B series, physical and the American Heart Association BLS. It is mandatory for each student to keep these health records current at all times. No student is allowed to attend Fieldwork with expired health information. It is the responsibility of the student to bring documentation of new health records prior to their expiration; this includes, but is not limited to, PPD tests and the American Heart Association BLS. Student Services provides optional health center referrals upon request for any student needing to update their health records. Students are responsible to pay for any necessary renewals of health records. Any student with expired health information will not be allowed to attend Fieldwork without updating the expired information. Any absences accrued due to expired health records may not have remediation limits waived. Also, any student who accrues absences due to expired health records will receive a Notice of Deficiency for each absence.

PROGRAMS AND COURSES

Health Record Expiration Timeline

PPD skin test/TB test	1 year
AHA Basic Life Support	2 years
Chest X-ray	4 years

STUDENT RESPONSIBILITIES AT FIELDWORK FACILITIES

Students are responsible for the following while at clinical facilities:

- Protecting, first and foremost, the health and safety of patients at facilities where they perform their fieldwork.
- Honoring the preservation of patient privacy by scrupulously observing confidentiality of patient information. Violation of patient confidentiality may lead to dismissal of the student from the program.
- Seeking the guidance of a Stanbridge College instructor or fieldwork mentor when unsure of what to do.
- Arranging for transportation to and from school, fieldwork facilities and other designated locations for instruction in the OTA program. (Note: Some periods of fieldwork facility education may not match other schedules (for days of the week or hours of clinical education) due to facility-driven scheduling). Students are responsible for arranging their personal schedules to meet prearranged facility schedules.
- Making the didactic and clinical schedule in the OT Program the top priority in their personal schedule.
- Abiding by the rules and regulations of the clinical facilities during clinical rotations.
- Notifying the fieldwork site and the school's fieldwork coordinator of any absences from a fieldwork placement. Failure to notify the site and the fieldwork coordinator will result in disciplinary action up to and including dismissal from the program.

STUDENT ACKNOWLEDGEMENT OF RISK AT FIELDWORK FACILITY ROTATIONS

Occupational Therapy Assistant students will be required to sign, as a condition of their presence in clinical facilities for clinical education, the following acknowledgement:

I understand that due to my fieldwork rotations at various facility settings, I will be exposed to potentially infectious materials and diseases. I agree to follow all fieldwork facility protocols regarding patient safety, personal safety and all other protocols I have been taught at school during clinical facility orientations and during my clinical rotations.

I hereby confirm that I will seek the direction of my instructor or a facility mentor should I be unclear as to how to proceed with patient treatment or any other procedure, protocol or process at the clinical facility.

I hereby indemnify and hold harmless Stanbridge College, its employees, agents, owners and partnering clinical facilities from any liability pertaining to any infectious disease, illness or injury I may acquire or get as a result of my participation in my fieldwork rotations, including any infectious disease, illness or injury I may acquire as a result of my participation in a potentially dangerous clinical rotation such as at a Mental Health Unit/Ward/Facility.

UNIFORM POLICY FOR OTA STUDENTS

General

- The Student ID must be worn at chest level and be conspicuous at all times.
- Polos must bear the Stanbridge College logo on the left breast of the shirt.
- Polos and lab coats must be clean and unwrinkled.
- Undershirts worn underneath the polo uniform top may be short sleeve or long sleeve but must be white if visible and V-neck style. No other undergarments may be visible.

Shoes and Stockings

- Plain white hosiery must be worn at all times.
- Shoes must have a rubber/non-conductive sole. No high heels.
- Shoes must be closed toe and must be clean at all times.
- Plain, non-flashy sneakers are acceptable in solid, non-bright or non-fluorescent colors.

Jewelry, Hair and Nails

- For women: The only visible, pierced jewelry that is acceptable is a small, single, stud earring. Hoops, rings, or dangling earrings are not allowed. Jewelry on the tongue, eyebrows, nose, or lips is not allowed.
- For men: Visible pierced jewelry is not allowed. Facial hair must be neatly trimmed to a maximum length of ½ inch to permit proper fit of personal protective equipment (as recommended by the Center for Disease Control), and not be of a faddish or unusual appearance.

PROGRAMS AND COURSES

- Only a plain wedding band is acceptable.
- Hair must be pulled back out of the face and off the shoulders. Hair color must be of a natural color; faddish or unnatural colors or styles are not permitted.
- Hair accessories must be plain.
- Nails must be trimmed and kept clean at all times. Nail length must be kept at a maximum of 2 mm overhang. Only clear nail polish is acceptable – other colors/designs are not allowed. Artificial nails are not allowed.

Tattoos

- Tattoos and piercing are discouraged while in school due to increased chance of infection and the ability to comply with Stanbridge and hospital policy.
- Tattoos cannot be visible. White, long sleeved shirts or “sleeves” must be worn with scrubs to cover the tattoos.

(Note: Fieldwork facilities may have uniform regulations in addition to the requirements listed above. Students must comply with any additional uniform requirements at the fieldwork facilities in the program.)

Students not in compliance with the uniform standards policy will be issued a Notice of Deficiency.

Additional Requirements Requested by Sites

A fieldwork site may have additional requirements for students to meet in order for the students to attend the site for fieldwork. It is the responsibility of students to meet these additional requirements. These additional requirements include, but are not limited to, proof of:

- DMV driving record
- Double TB test within a specific timeframe MMR Vaccination and/or proof of immunity (titer)
- Drug testing
- Flu shot
- Health insurance
- Live Scan or other additional background checks
- Updated Physical Examination
- Varicella (chicken pox) Vaccination or proof of immunity

It is the student's personal and financial responsibility to complete these additional requirements and, depending on the site, to allow 4-6 weeks for the processing of results prior to the start of any fieldwork at the site. If a student is having difficulty completing the additional requirements, the student must immediately inform his or her fieldwork coordinator.

If one or more of your assigned fieldwork sites have any of these additional requirements, and you are not able to complete the additional requirements, it could impact your ability to attend fieldwork and keep you from progressing in the program. It is the student's responsibility to prepare ahead of time for the cost of any of these additional requirements.

PROGRAMS AND COURSES

MASTER OF SCIENCE IN OCCUPATIONAL THERAPY

24 Months/2094 Clock Hours/119.5 Quarter Credit Hours

Employment/Job Title: Registered Occupational Therapist.

The Registered Occupational Therapist works in a variety of settings, including hospitals, out-patient clinics (adult and pediatric), skilled nursing facilities, schools, mental health programs, and community-based programs. The Occupational Therapist will plan, organize, and conduct occupational therapy programs in hospital, institutional, or community settings to help rehabilitate those impaired because of illness, injury or psychological or developmental problems. As part of their responsibilities, occupational therapists test and evaluate patients' physical and mental abilities and analyze medical data to determine realistic rehabilitation goals for patients; select activities that will help individuals learn work and life-management skills within the limits of their mental and physical capabilities; evaluate patients' progress and prepare reports that detail progress; complete and maintain necessary records; train caregivers how to provide for the needs of a patient during and after therapy; recommend changes in patients' work or living environments, consistent with their needs and capabilities; develop and participate in health promotion programs, group activities, or discussions to promote client health, facilitate social adjustment, alleviate stress, and prevent physical or mental disability; consult with the rehabilitation team to select activity programs and coordinate occupational therapy with other therapeutic activities; and plan and implement programs and social activities to help patients learn work and school skills and adjust to handicaps.

Scholarship requirements: Master's degree students must achieve a cumulative GPA of 3.0 in order to graduate. Only those graduate level courses in which a student earns the equivalent of a 2.0 or better may be applied toward the total number of credits required for graduation. In addition, students in the Master of Science in Occupational Therapy program must achieve a passing grade in all fieldwork experiences.

Upon satisfactory completion of the program, Stanbridge College will confer the Master of Science in Occupational Therapy degree on graduates.

Upon completion of the program graduates will be eligible to apply to the National Board for Certification in Occupational Therapy (NBCOT) in order to take the national certification examination. After passing the national certification examination, graduates will be able to apply for a state license and then seek employment as a Registered Occupational Therapist.

Course Number and Title	Classroom/ Lecture Clock Hours	Lab Clock Hours	Clinical Education Clock Hours	Credit Hour
OT 5010 Foundations of Occupational Therapy	36.00	28.00		5.00
OT 5012 Clinical Conditions in Occupational Therapy	43.00			4.00
OT 5003 Applied Neuroscience and Occupations	36.00			3.50
OT 5004 Psychosocial Foundations of Practice	46.50	32.50		6.00
OT 5005 Grand Rounds	14.00			1.00
OT 5011 Analysis and Assessment of Functional Human Movement	33.50	26.00		4.50
OT 5013 Occupations of Adults	46.50	26.00		5.50
OT 5014 Research Methods in Occupational Therapy	46.50			4.50
OT 5015 Educational Principles of Healthcare	33.50			3.00
OT 5016 Thesis Proposal	32.50			3.00
OT 5000 Level IA Fieldwork			40.00	1.00
OT 5006 Grand Rounds	13.00			1.00
OT 5100 Cultural Competence in Occupational Therapy	36.00			3.50
OT 5101 Community Program Development	36.00			3.50

PROGRAMS AND COURSES

OT 5102 Occupations of Older Adults	43.00	35.00		6.00
OT 5017 Thesis Completion	42.00			4.00
OT 5001 Level IB Fieldwork			40.00	1.00
OT 5007 Grand Rounds	13.00			1.00
OT 5103 Leadership, Health Policy, and Management I	27.00			2.50
OT 5106 Leadership, Health Policy, and Management II	27.00			2.50
OT 5104 Ethics of Healthcare	33.50			3.00
OT 5105 Occupations of Children and Adolescents	46.50	32.50		6.00
OT 5018 Thesis Dissemination	32.50			3.00
OT 5200 Professional Development Seminar	46.50			4.50
OT 5002 Level IC Fieldwork			40.00	1.00
OT 5030 Fieldwork Skills Review	36.00			2.00
OT 5040 Level IIA Fieldwork			480.00	16.00
OT 5041 Level IIB Fieldwork			480.00	16.00
OT 5500 Review and Exit Exam	34.00			2.00
Totals	834.00	180.00	1080.00	119.50

Faculty-Student Ratios

For the Master of Science in Occupational Therapy program, the faculty-student ratio for laboratory courses is 1-16 and the faculty-student ratio in lecture courses is 1-32.

CATALOG SUPPLEMENT FOR MSOT STUDENTS

ADDITIONAL INFORMATION FOR MSOT PROGRAM STUDENTS

MISSION STATEMENT OF MASTER OF SCIENCE IN OCCUPATIONAL THERAPY PROGRAM

The mission of the Master of Science in Occupational Therapy program is to support the mission of Stanbridge College and to provide a transformative learning experience where deep learning empowers students to become engaged, innovative, and ethical practitioners with the capacity to build an occupational therapy career based on excellence. The balanced curriculum is founded on the ideals of occupational justice, occupational deprivation, and occupational engagement and recognizes the importance of a sound knowledge base, caring attitude, and the practical skills needed to serve a complex, diverse, and changing society. Through allocation of high quality resources, the overarching goal of the program is to produce graduates confident in the use of occupation to increase participation in meaningful activities. Students also recognize the importance of psychosocial aspects of care and psychological support with strong clinical reasoning skills. This is accomplished by combining rich, interprofessional connections on campus and in the community with academic rigor so that our graduates are highly valued and recognized by the profession and society.

THE PHILOSOPHICAL BASE OF OCCUPATIONAL THERAPY

Man is an active being whose development is influenced by the use of purposeful activity. Using their capacity for intrinsic motivation, human beings are able to influence their physical and mental health and their social and physical environment through purposeful activity. Human life includes a process of continuous adaptation. Adaptation is a change in function that promotes survival and self-actualization. Biological, psychological, and environmental factors may interrupt the adaptation process at any time throughout the life cycle. Dysfunction may occur when adaptation is impaired. Purposeful activity facilitates the adaptive process.

Occupational therapy is based on the belief that purposeful activity (occupation), including its interpersonal and environmental components, may be used to prevent and mediate dysfunction, and to elicit maximum adaptation. Activity as used by the Occupational Therapist includes both an intrinsic and a therapeutic purpose. (pub. 1979)

PROGRAM CURRICULAR FRAMEWORK

The curriculum framework of the MSOT program is student-centered and prepares students to use meaningful occupation with individuals, communities, and organizations to promote occupational justice,

PROGRAMS AND COURSES

occupational enrichment, and participation. The MSOT program prepares students for employment as a generalist qualified to work in physical rehabilitation, geriatrics, pediatrics, or mental health settings. These educational goals are accomplished through the use of a graduate curriculum framework blending the best of both the traditional and narrative models of curriculum design. See Figure 1 for the student's experience in the MSOT program.

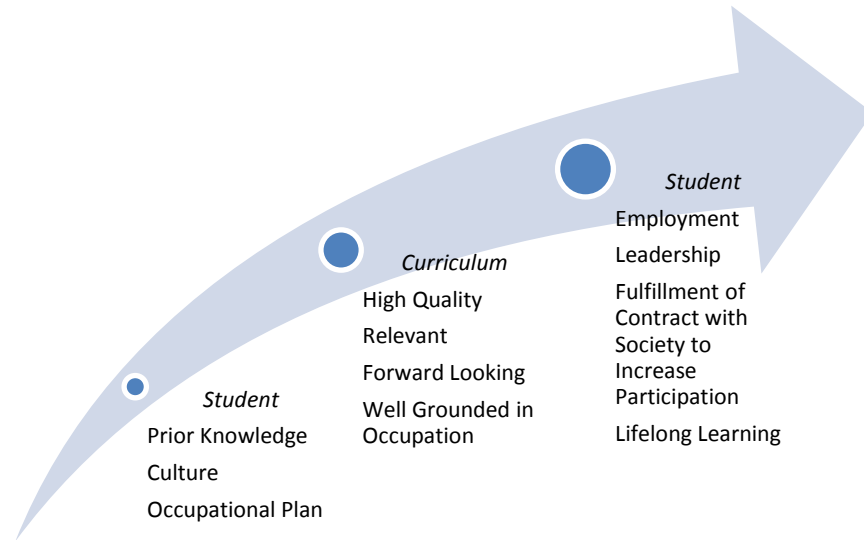


Figure 1. Student Experience, Stanbridge MSOT

PROGRAM GOALS

Upon graduation from Stanbridge College, the occupational therapy master's student will:

- Have been one of a highly qualified cohort of students who possess excellent clinical reasoning based on their commitment to transformative and lifelong learning.
- Possess knowledge of the history and philosophy of occupational therapy and occupational science and the role occupation plays across the lifespan in supporting health and participation in life.
- Demonstrate the integration of basic social and biological sciences, therapeutic use of self, psychosocial aspects of care, theoretical approaches, OT frames of reference, assessment, intervention, and health care ethics.
- Design and deliver skilled, evidence and theoretically based assessments and interventions after gathering information regarding factors that influence occupational performance.
- Value health care delivery that addresses occupational injustice and diversity components of ethnicity, gender, sexual orientation, socio-economic status, and age as they impact engagement in meaningful occupations.
- Be proficient in written and oral health care communication.
- Use the listening skills needed to provide psychological support to clients regardless of practice setting.
- Use advanced technology to deliver safe, efficient, and effective health care.
- Demonstrate the ability to understand, evaluate, and apply research and other sources of information to sustain and develop the knowledge base of occupational therapy and to inform best practices.
- Be prepared to pass the NBCOT exam and become an employable generalist who can practice in areas related to children and adolescents, productive aging, mental health, work and industry, and rehabilitation, disability, and participation.
- Model exemplary professional and ethical behavior through engagement in interdisciplinary and community relationships, fieldwork, advocacy, and professional organizations.

PROGRAMS AND COURSES

PROGRAM THREADS

The following threads are elements of occupational therapy practice valued by the program and aligned with the mission and philosophy of the program. They are introduced in the first two terms of the curriculum and emphasized in increasing complexity as students move through the curriculum.

THREAD	
Psychosocial Aspects of Care & Psychological Support	Addressed in all practice areas: mental health, adult physical disabilities, and pediatrics.
Ethics	Addressed by using the AOTA Code of Ethics: use of case studies and discussions of occupational justice, deprivation, and engagement.
Occupation-Based Focus	Addressed by using the Occupational Therapy Practice Framework: Domain and Process as a guide to practice intentional delivery of the occupation-based message by all faculty to students in all relevant lecture and labs.
Healthcare Communication	Addressed by development of listening skills, dyadic communication, group communication, documentation, community program development, and research.
Evidenced-Based Clinical Reasoning	Addressed by use of case studies, technology and interdisciplinary learning opportunities.
Diversity	Addressed by reviewing content in all courses for issues involving ethnicity, gender, sexual orientation, socio-economic status, and age relative to engagement in meaningful occupations and checking for any bias or stereotyping within content.
Technology	Addressed by teaching students about high and low technology for clinical use and practice with technology in labs, academic components include use of net books, PowerPoint and online test taking.
Transformative and Lifelong Learning	Addressed by using engaged learning, experiential learning, practical learning, service learning, fieldwork learning, and professional organization involvement.
Employability	Addressed by emphasizing professional behavior, writing skills, job-related therapy skills, and use of skills check-outs, professional behavior evaluations, and leadership opportunities.

STUDENT PREGNANCY POLICY

Students who are or become pregnant during the program must inform the MSOT Program Director and provide medical clearance from their physician prior to performing the essential functions and abilities of the job either in lab or fieldwork.

Accommodations for students who are pregnant must be requested by the student in advance of the anticipated need and no accommodation will be granted retroactively.

Pregnant students must actively communicate with the Program Director and AFWC in order to plan for possible interruptions during the program.

STUDENT PROFESSIONAL IMAGE POLICY

The MSOT program is a professional program and wishes to maintain an atmosphere where learning, scholarship, and community service can occur. Students in the program are expected to be well groomed and appropriately attired at all times during lectures, labs and all other school-related activities.

Students who violate the dress code will be advised to alter their appearance for reasons of safety, health, or modesty.

Theory Courses

- The Student ID must be worn at chest level and be conspicuous at all times.
- Undergarments may not be visible.
- Business casual is best and full coverage of cleavage and buttocks is mandatory.
- Clothing must provide appropriate coverage of the body.

Fieldwork and Lab Courses

For safety and decorum reasons students must follow the recommendations below while on fieldwork:

Shoes and Stockings

- Shoes must have a rubber/non-conductive sole. No high heels.
- Shoes must be closed toe and must be clean at all times.

PROGRAMS AND COURSES

Jewelry, Hair and Nails

- For women: The only visible, pierced jewelry that is acceptable is a small, single, stud earring. Hoops, large rings, or dangling earrings are not allowed. Jewelry on the tongue, eyebrows, nose, or lips is not allowed.
- For men: Visible pierced jewelry is not allowed. Facial hair must be neatly trimmed to a maximum length of ½ inch to permit proper fit of personal protective equipment (as recommended by the Center for Disease Control), and not be of a faddish or unusual appearance.
- Only a plain wedding band is acceptable.
- Hair must be pulled back out of the face and off the shoulders. Hair color must be of a natural color; faddish or unnatural colors or styles are not permitted.
- Nails must be trimmed and kept clean at all times. Nail length must be kept at a maximum of 2 mm overhang. Artificial nails are not allowed.

Tattoos

- Tattoos and piercing are discouraged while in school due to increased chance of infection and the ability to comply with Stanbridge and hospital policy. Tattoos cannot be visible. White, long sleeved shirts or “sleeves” must be worn with scrubs to cover the tattoos.

GRADUATE WRITING STANDARDS

Graduate level writing is expected of all students in the Occupational Therapy program. This includes correct grammar, spelling, punctuation, sentence structure, and use of APA style. The Learning Resource Center and the Student Services department offers a variety of resources and assistance to students for improving their writing skills.

OT CODE OF ETHICS

In addition to the Student Code of Conduct Policy, students are to abide by the Occupational Therapy Code of Ethics and Ethics Standards (2010), which can be obtained on www.AOTA.org under “Practice / Ethics.” As described by AOTA, “The American Occupational Therapy Association (AOTA) Occupational Therapy Code of Ethics and Ethics Standards (2013) is a public statement of principles that are used by both educators and practitioners to promote and maintain high standards of conduct within the profession.

The Occupational Therapy Code of Ethics and Ethics Standards is driven by 7 principles and Stanbridge College has adopted these principles for all instructors of the Occupational Therapy program. Quoting from the Occupational Therapy Code of Ethics and Ethics, these principles are the following:

BENEFICENCE

Occupational therapy personnel shall demonstrate a concern for the well-being and safety of the recipients of their services.

NONMALEFICENCE

Occupational therapy personnel shall intentionally refrain from actions that cause harm.

AUTONOMY AND CONFIDENTIALITY

Occupational therapy personnel shall respect the right of the individual to self-determination.

SOCIAL JUSTICE

Occupational therapy personnel shall provide services in a fair and equitable manner.

PROCEDURAL JUSTICE

Occupational therapy personnel shall comply with institutional rules, local, state, federal, and international laws and AOTA documents applicable to the profession of occupational therapy.

VERACITY

Occupational therapy personnel shall provide comprehensive, accurate, and objective information when representing the profession.

FIDELITY

Occupational therapy personnel shall treat colleagues and other professionals with respect, fairness, discretion, and integrity.

EMAIL ETIQUETTE

Please follow email etiquette at all times when communicating with faculty or peers because these messages reflect on our program. Use your subject line for ease of sorting emails. Do not have extended conversations over email, and beware that “voice tone” is absent and your meaning may not be communicated accurately. Be simple and direct, and avoid all capitalizations unless you feel you need them for emphasis. Email should never be substituted for directly contacting someone if there is a crucial conversation that needs to occur. Remember, our time is valuable so do not send chain letters or jokes.

PROGRAMS AND COURSES

Please use a signature that includes your contact information. Most of all, remember that email is not private and can be retrieved and used in a court of law. Do not say anything in an email that you do not want others to see.

PROFESSIONAL MEMBERSHIPS

All Stanbridge occupational therapy students are required to join the American Occupational Therapy Association (AOTA), and the Occupational Therapy Association of California (OTAC). Membership in national and state professional associations will be an important part of the two leadership courses in the curriculum. Membership in these organizations has many benefits for the student. Both AOTA and OTAC have a wealth of professional information on their websites that can be used to deepen knowledge in specific areas of occupational therapy. Other benefits include student scholarships, conferences and access to peer-reviewed publications. Proof of membership in AOTA and OTAC is required by the third week of OT 5010 Foundations of Occupational Therapy course and must be maintained annually.

Most importantly, AOTA and OTAC advocate for the profession at the national and state level. On-line applications are available at the sites below.

American Occupational Therapy Association
P.O. Box 31220
Bethesda, MD 20824-1220
(301) 652-2682
www.AOTA.org

Occupational Therapy Association of California
1401 El Camino Avenue, Suite 230
Sacramento, CA 95815
(916) 567-7000
www.otaconline.org

STUDENT FOCUS GROUPS

A student focus group will be held annually to gather information from students who have completed their Level II fieldwork. The focus group will report on strengths and challenges in the curriculum. Focus groups will be held on campus and are open to the entire cohort. One faculty facilitator will also be present.

The Stanbridge Student Occupational Therapy Association (SSOTA)

The Stanbridge Student Occupational Therapy Association (SSOTA) is a student group at Stanbridge College. All students are encouraged to participate in SSOTA to learn how to advocate for the professional of Occupational Therapy, develop leadership skills and serve the community. The MSOT program stresses leadership and occupational justice. The specific goals of SSOTA are the following:

- Encourage collegiality and a sense of community among occupational therapy students.
- Promote awareness of occupational therapy on campus and in the community.
- Support professional development and leadership in occupational therapy students.
- Promote occupational justice in the community.
- Advocate for the profession of occupational therapy.
- Raise funds to use for special events or causes important to SSOTA.

NATIONAL BOARD FOR THE CERTIFICATION IN OCCUPATIONAL THERAPY

Each student who graduates from the Stanbridge College MSOT program is required to take the national certification examination given by the National Board for the Certification in Occupational Therapy (NBCOT). Students will find information about this examination at <http://www.nbcot.org>. Students must pass the NBCOT exam before they are eligible to be licensed in the state in which they wish to practice. The MSOT program is committed to a 100% pass rate on the examination by our students. To this end we use exams modeled after the NBCOT exam in our courses, demand a 75% average on all examinations in each course, and provide review tests throughout the curriculum. In addition, each student will take a mock NBCOT exam in the OT 5200 Professional Development Seminar.

It is each student's responsibility to contact NBCOT upon completion of their Level II fieldwork, and establish eligibility for and apply to take the NBCOT examination. There are several companies who publish review books for the NBCOT examination, and students are encouraged to purchase and study a review book prior to taking the examination. Students who do not pass the examination on the first attempt should consult with their academic advisor to set up a remediation plan.

PROGRAMS AND COURSES

[NBCOT Exam FAQs](#) will link you to FAQ's about the NBCOT examination. You may take the exam as many times as you like, though there is a 30 day waiting period between examinations.

STUDENT EVALUATION OF PROGRAM, COURSES & FACULTY

Each term, students will be asked to complete an electronic survey on each course in the term. This allows students to provide the program with feedback on teaching methods, assignments, and testing. An area for comments will also be provided.

PROFESSIONAL BEHAVIOR

Professional behavior is expected of students in the MSOT program. Professional behavior includes being on time for class, completing assignments in a timely manner and being respectful of all persons with whom you come into contact. In addition, academic honesty, appropriate oral and written communication, emotional maturity, reliability, and motivation are also aspects of professional behavior. Professional behavior is honed in the classroom and should be observed in each Stanbridge College student during Level I and II fieldwork at all times. Instructors who recognize any unprofessional behaviors in students have the right to advise students on strategies to improve these behaviors. Each student in the MSOT program will receive Professional Behavior Evaluations (PBE) throughout the program by their faculty advisor. The purpose of the Professional Behavior Evaluation is to provide the student with feedback on his or her professional development. The completion of a Term Exit Exam is mandatory for a satisfactory PBE. Three unsatisfactory PBEs will result in dismissal from the MSOT program.

PROFESSIONAL LIABILITY INSURANCE

Students are covered by Stanbridge College for Professional Liability Insurance. The college will provide proof of this insurance to you before you begin your first fieldwork placements. Students are required to also carry individual health insurance.

HUMAN SUBJECT RESEARCH PROTOCOL

MSOT students engaged in human-subject research must identify a faculty advisor, complete an Institutional Review Board application, and have that application approved prior to starting the research.

COMMUNITY SERVICE REQUIREMENT

MSOT Students are required to participate in a community service activity during Terms 1, 3 and 5 for a minimum of 4 hours in each term.

PROGRAMS AND COURSES

ASSOCIATE OF SCIENCE IN PHYSICAL THERAPIST ASSISTANT

18.5 Months/2338 Clock Hours/122 Quarter Credit Hours (Total time to complete the program may vary based on school holidays and breaks and averages 21 months)

Employment/Job Title: Physical Therapist Assistant

Upon completion of the following requirements, Stanbridge College will confer the Associate of Science in Physical Therapist Assistant degree:

- Quarter Hours of Credit: minimum 122 quarter hours of credit.
- Scholarship requirements: a final GPA of 2.0 for all units attempted at Stanbridge College is required to graduate. A minimum grade of C or $\geq 75\%$ in each course is also required to graduate.

Graduates with an Associate of Science in Physical Therapist Assistant degree from a CAPTE-accredited PTA program may apply to the Physical Therapy Board of California (PTBC) for permission to take the two examinations required for licensure, the National Physical Therapy Examination (NPTE) for Physical Therapist Assistants and the California Law Examination (CLE).

After passing these examinations and receiving a license from the PTBC, the student will be eligible to obtain employment as a licensed Physical Therapist Assistant.

Technical and Clinical Education Courses

Course Number and Title	Classroom/ Lecture Clock Hours	Lab Clock Hours	Clinical Education Clock Hours	Total Credit Hours*
PTA 1001 Introduction to PTA	32	16	0	3
PTA 1002 Pathology	48	0	0	3
PTA 1003 PT through the Lifecycle	40	20	0	3
PTA 1004 Kinesiology	40	20	0	3
PTA 1005 Therapeutic Exercise	60	30	0	6
PTA 1006 Procedures	20	40	0	3
PTA 1007 PTA Practice I	15	15	0	1
PTA 1008 Ortho Interventions	48	24	0	4
PTA 1009 Neuro Interventions	48	24	0	4
PTA 1010 PTA Practice II	48	24	0	4
PTA 1011 Professional Issues	20	10	0	2
PTA 1012 Therapeutic Measurement and Testing	20	40	0	3
PTA 1013 Electrotherapy	15	15	0	1
PTA 1014 Modalities	20	28	0	2
PTA 1015 Documentation	16	14	0	2
PTA 1101 Term 1 Review	24	0	0	1
PTA 1102 Term 2 Review	24	0	0	1
PTA 1103 Term 3 Review	24	0	0	1
PTA 1104 Term 4 Review	24	0	0	1
PTA 1105 Program Review	80	0	0	5
PTA 2002 PTA Lab I	0	128	0	6
PTA 2003 PTA Lab II	0	112	0	5
PTA 2004 PTA Lab III	0	104	0	5
PTA 2010 Clinical Practicum I	0	0	80	2

PROGRAMS AND COURSES

PTA 2020 Clinical Practicum II	0	0	80	2
PTA 2030 Clinical Affiliation I	0	0	240	8
PTA 2040 Clinical Affiliation II	0	0	240	8
TOTAL	666	664	640	89

General Education Courses

Course Number and Title	Classroom/ Lecture Clock Hours	Lab Clock Hours	Clinical Education Clock Hours	Total Credit Hours*
SCI 1020 Anatomy and Physiology	110	58	0	13
ENG 1010 College Writing I	40	0	0	4
PSY 1004 Psychology	40	0	0	4
ENG 1040 Speech Communication	40	0	0	4
HUM 1020 World Religions	40	0	0	4
MATH 1020 Statistics	40	0	0	4
TOTAL	272	42	0	29

CATALOG SUPPLEMENT FOR PTA STUDENTS

ADDITIONAL INFORMATION FOR PTA PROGRAM STUDENTS

Mission

The mission of the Physical Therapist Assistant Program corresponds with the mission of Stanbridge College, which is to provide "...an educational environment that allows students to meet their long-term learning needs...." The mission of the Physical Therapist Assistant Program, therefore, is to provide quality education that encompasses the theory, knowledge and clinical skills needed to graduate caring, competent, and qualified entry-level physical therapist assistants.

Philosophy

The Stanbridge College Physical Therapist Assistant program faculty and administration believe that being a Physical Therapist Assistant (PTA) is a noble profession grounded by dedication and compassion for the clients served. Additionally, it is the belief of the Institution that the essence of the role as a PTA is grounded in the meaning of caring and caring only exists in authentic relationships through which all persons, regardless of their circumstance are respected and nurtured.

It is in embracing these beliefs that as an integral part of the Institution, Stanbridge College Physical Therapist Assistant philosophy and curricular focus of the Program emphasizes the ethics of care, critical thinking, conveys a spirit of inquiry in education, grounded in the arts, sciences, and humanities and fosters a commitment to professionalism and the service.

Objectives

Upon completion of the Program the student will be able to exhibit entry-level performance in the following criteria:

1. Performs in a safe manner that minimizes the risk to patient, self, and others.
2. Demonstrates expected clinical behaviors in a professional manner in all situations.
3. Performs in a manner consistent with established legal standards, standards of the profession, and ethical guidelines.
4. Adapts delivery of physical therapy services with consideration for patients' differences, values, preferences, and needs.
5. Communicates in ways that are congruent with situational needs.
6. Participates in self-assessment and develops plans to improve knowledge, skills, and behaviors.
7. Demonstrates clinical problem solving.
8. Performs selected therapeutic exercises in a competent manner.

PROGRAMS AND COURSES

9. Applies selected manual therapy, airway clearance, and integumentary repair and protection techniques in a competent manner.
10. Applies selected physical agents and mechanical modalities in a competent manner.
11. Applies selected electrotherapeutic modalities in a competent manner.
12. Performs functional training in self-care and home management and application and adjustment of devices and equipment in a competent manner.
13. Produces quality documentation in a timely manner to support the delivery of physical therapy services.
14. Participates in the efficient delivery of physical therapy services.
15. Demonstrates a commitment to “life-long learning” through the pursuit of additional opportunities, including additional education, attendance at seminars and training opportunities, and participation in professional organizations.
16. Demonstrates an active response to the call to provide service to the community, both personal and professional.

Goals

The goals of the program are to:

1. Enroll qualified students who have successfully met the institution’s standards of admission and who represent the cultural diversity of the communities in which they will serve.
2. Establish clinical education opportunities that allow students a variety of settings and locations in which to apply their didactic knowledge and further develop their clinical skills learned in the laboratory coursework.
3. Provide students in the program with didactic and clinical education coursework that:
 - a. meets the guidelines of the accrediting bodies;
 - b. prepares them to attempt and pass the examination(s) required for licensure to practice as a PTA; and,
 - c. prepares them, by graduation, to perform as entry-level generalist practitioners under the direction and supervision of a licensed Physical Therapist.

Clinical Education Definitions

Academic Coordinator of Clinical Education (ACCE): The program faculty responsible for planning, coordination, facilitation, administration, monitoring, and assessment of the clinical education component of the curriculum.

Center Coordinator of Clinical Education (CCCE): The individual employed by the clinical site who assigns, plans and coordinates internship assignments and monitors student on-site progress and who may mediate student and Clinical Instructor communication during the clinical internship. This is the clinical site’s primary contact for clinical education.

Clinical Instructor (CI): The physical therapist or physical therapist assistant employed by the clinical internship site that provides the clinical education component of the curriculum. CIs must have a minimum of 1 year of experience in the practice area of the student clinical education course, have active licensure as a physical therapist or physical therapist assistant, and have met clinical competency expectations of the clinical facility. Clinical Instructors with less than 1 year of clinical experience may serve as a CI for Practicums, which are 80 hours, under the close supervision of a CCCE who is an eligible CI.

STANDARDS OF PERFORMANCE AND PROFESSIONAL EXPECTATIONS

Minimum Required Skills of Physical Therapist Assistant Graduates at Entry-Level

The Stanbridge College PTA Program bases its program goals and student expected competencies on the American Physical Therapy Association’s (APTA) document, *Minimum Required Skills of Physical Therapist Assistant Graduates at Entry-Level* BOD G11-08-09-18 [Guideline][Document Updated: 12/14/2009]. This document can be accessed in Appendix ‘A’ of this Handbook or online at:

http://www.apta.org/uploadedFiles/APTAorg/About_Us/Policies/BOD/Education/MinReqSkillsPTAGrad.pdf

Code of Ethics

Ethical behavior for physical therapist assistants is defined by the APTA. Students are accountable for ethical practice and behavior. The principles for ethical practice of physical therapy can be accessed in Appendix ‘B’ of this Handbook or online at:

http://www.apta.org/uploadedFiles/APTAorg/Practice_and_Patient_Care/Ethics/GuideforConductofthePTA.pdf

PROGRAMS AND COURSES

GUIDELINES FOR CLINICAL EDUCATION

Overview of the Clinical Education Process

The ACCE is responsible for scheduling and assigning students to clinical education sites for both Practicums and Affiliations. Students are given opportunities to share information with the ACCE regarding their interests and preferences for locations and types of facilities for each level of clinical education. Clinical assignments are based on multiple factors, including the availability of placements, and may involve out of town travel.

The program has contractual arrangements with numerous facilities and practices locally and regionally. Students are sent only to those facilities for which a contract exists. Student accessible files containing detailed facility information are located in the department. Students are encouraged to utilize this resource in developing their preferences and rationale for requesting placement at a particular facility. Feedback from students who are currently in the program and who have already been assigned to particular facilities is a great source of informal assessment of the opportunities available. The ACCE can also provide valuable insight into the clinical sites a student may wish to consider.

Additional information regarding clinical education is available in the Clinical Education materials provided to students before each clinical education rotation.

Clinical Education within the Curriculum

The clinical education program is an essential part of the physical therapist assistant education program. Clinical education not only allows the student to practice and apply concepts and skills learned in the classroom to the real world setting, but it allows the student to expand his/her didactic knowledge, develop necessary communication and interpersonal skills, develop good work habits, develop clinical competencies and identify role models. Obtaining a wide variety of experiences fosters the development of a well-rounded, versatile physical therapist assistant and allows the student to assess future goals and needs. The clinical education program is designed to prepare the graduate for entry-level, generalist practice. While some clinical education sites may offer specialized experiences beyond entry-level, general practice that is representative geographically and through the lifespan is the priority in clinical education site assignments.

Schedule and Timelines

Clinical education is an essential part of the preparation of physical therapist assistants. The PTA curriculum includes 16 weeks of clinical education in a variety of practical settings. Clinical education coursework includes two short (2-week) Clinical Practicums and two longer (6-week) Clinical Affiliations.

Term 3:

Clinical Practicum I (2 weeks): Offered at the end of the term

Term 4:

Clinical Practicum I (2 weeks): Offered mid-term

Term 5:

Clinical Affiliation I (6 weeks): Offered at the beginning of the term

Clinical Affiliation II (6 weeks): Offered mid-term

Site Requirements

Facility and practice sites for clinical education experiences are available locally and regionally. In addition, there are also out of area locations that are currently available. Clinical education site assignments are made commensurate to the content taught in the curriculum, on the basis of student's educational needs and on the availability of appropriate sites.

Development of contractual agreements with a variety of clinical sites is an ongoing process. Clinical education sites may be available in acute, subacute, and rehabilitation hospitals; ambulatory care centers; private practices; nursing homes; inpatient and outpatient pediatric facilities; occupational medicine centers, and home health locations.

A primary goal of the clinical education curriculum is to build competency in generalist physical therapist assistant practice that is representative of practice geographically and across the lifespan. To meet this goal, students are expected to complete one Practicum and one Affiliation in the inpatient setting and one Practicum and one Affiliation in the outpatient setting of physical therapy practice. An inpatient setting is one in which the patient requires a stay in a facility to receive care. Examples of an inpatient setting include an acute care hospital or medical center, an inpatient rehab facility or a skilled nursing facility. Patients who

PROGRAMS AND COURSES

can travel outside of their home to receive medical care at a clinic, center or office are considered outpatients. Examples of outpatient settings include California Children's Services (CCS) and orthopedic/sports medicine clinics.

Clinical education assignments are made approximately 2 to 4 months in advance. Based on feedback from the Program Director and other faculty members as well as student input, Students are assigned by the ACCE to inpatient and outpatient settings in a manner that allows for the opportunity to complete one Practicum in an inpatient setting and one in an outpatient setting. The same requirements will be met when assignments are made for the Clinical Affiliation courses by the ACCE.

Formal Written Agreement

Before any students are assigned to clinical education sites at a specific facility, a legal written agreement must be completed.

Site Selection

The department makes an effort to select, develop and maintain quality clinical sites. Many of the program's clinical education sites are located throughout southern California, primarily in the Orange, Los Angeles, Riverside, and San Bernardino counties.

Sites are selected based on the following criteria:

1. Compatibility of the academic program and clinical education site philosophy.
2. Commitment to equal opportunity.
3. Clinical site physical therapy services are provided in an ethical and legal manner.
4. Clinical site administrative support of clinical education is demonstrated.
5. Clinical education experiences are planned to meet objectives of the program, clinical Instructor, and individual student.
6. The site offers a stimulating environment appropriate to the learning needs of students, including an adequate number of qualified Clinical Instructors needed to meet student needs.
7. Clinical Instructors demonstrate clinical competence, professional conduct, and effective instructional, supervisory, communication, interpersonal and performance evaluation skills. Clinical Instructors should be active in professional activities.
8. A willingness to offer internships on an ongoing routine basis.

The ACCE will consider developing additional sites at the request of students if the proposed site provides an exceptional learning experience, particularly in specialty practices. It is not the intention of the program to develop new clinical education contracts for the purpose of students travelling or staying near friends or family.

Clinical sites may initiate contact with the ACCE to inquire about becoming an affiliated site.

Students interested in a new site may contact the facility to gather information about the willingness to accept students from a new contract and to obtain contact information. Students then forward this information to the ACCE. At this point communication is assumed by the ACCE, and the potential of formulating a long term clinical education relationship is determined. A clinical education initiation packet is sent in hard copy or electronically and may contain affiliation agreements (unless use of a facility specific contract is requested). An overview of the curriculum, a copy of the student professional liability waiver and a Clinical Site Information Form (CSIF) are also sent.

Site Visits

Visits to clinical sites by the ACCE or other faculty, as assigned, are scheduled to occur every 1-2 years for routinely used facilities within the southern California area. Routinely used sites outside of a 75 mile radius may be visited approximately every 2-3 years or via other methods. Most site visits are performed in conjunction with student placement at the facility. Phone consultations are scheduled with the student and/or clinical instructor when site visits are not performed. The ACCE will also be available to provide seminars and in-services on clinical education at clinical sites. Academic faculty members will be available to consult with clinical faculty on clinical research, clinical education, or clinical projects. Clinical faculty members will also be invited to continuing education courses sponsored by the college.

Dissemination of Student Information to Affiliating Clinics

Prior to clinical education courses, a letter indicating the student's name and composite and contact information is provided to the site where the student is assigned. A Clinical Education Handbook containing

PROGRAMS AND COURSES

clinical education policies and all evaluation forms is provided to each student prior to clinical internship. It is the student's responsibility to share this information with his/her clinical instructor. In addition, clinical education forms are available in electronic versions from the ACCE.

Clinical Skills Competency Checklist

It is essential that students demonstrate reasonable progress in their clinical skills prior to and during the terms of the clinical education coursework. Prior to the beginning of the clinical education course, instructors for the corresponding term must contact the ACCE at least one week ahead to identify students who are not demonstrating appropriate clinical competence. For such students, a remediation plan is put in place by the instructor. The ACCE is informed of the plan and notified when the student has successfully completed the remediation. If the remediation is completed by the last weekday prior to the clinical education course, the student will be able to attend the planned clinical education course. If clinical competence or successful completion of didactic coursework is not documented, the student will not be allowed to participate in the course.

Below are the clinical skills in which the student will have demonstrated clinical competence prior to each clinical education course. These are intended to build on the skills developed in prior clinical education and didactic coursework:

Clinical Practicum I (PTA 2010)

Technical coursework successfully completed prior to the start of this clinical education experience includes:

- Introduction to PTA (PTA 1001),
- Pathology (PTA 1002),
- PT Through the Life Cycle (PTA 1003),
- Kinesiology (PTA 1004),
- Therapeutic Exercise (PTA 1005),
- Procedures (PTA 1006),
- PTA Practice I (PTA 1007),
- Therapeutic Measurement and Testing (PTA 1012),
- Electrotherapy (PTA 1013),
- Modalities (PTA 1014),
- Documentation (PTA 1015),
- PTA Lab I (PTA 2002), and
- PTA Lab II (PTA 2003) – all but final lab practical examination.

Data collection skills that have been demonstrated by the student at the level of competency prior to the start of the clinical education experience include:

- Anthropometric characteristics,
- Arousal, attention, and cognition,
- Assistive and adaptive devices,
- Body mechanics,
- Environmental barriers, self-care, and home management,
- Gait, locomotion, and balance,
- Sensation,
- Goniometric measurements of range of motion (ROM),
- Manual muscle testing, and
- Vital signs.

Interventions that have been demonstrated by the student at the level of competency prior to the start of the clinical education experience include:

- Therapeutic exercise, excluding breathing and relaxation exercises, coughing techniques, and NDT,
- Functional training,
- Manual techniques (including therapeutic massage, STM, and PROM, though joint mobilization has not been tested to the level of competency),
- Application and adjustment of devices and equipment, excluding prosthetics and orthotics, protective and supportive devices,
- Electrotherapeutic modalities,
- Physical agents (including cryotherapy, US, and thermotherapy), and
- Mechanical modalities (including compression devices, CPM, and traction devices).

Documentation skills appropriate to describe the data collected and interventions provided.

PROGRAMS AND COURSES

Clinical Practicum II (PTA 2020)

In addition to the technical and clinical education coursework noted above, the following courses have been successfully completed in their entirety prior to the start of this clinical education experience:

- Clinical Practicum I (PTA 2010) and
- PTA Lab II (PTA 2003).

The student is also currently enrolled and making satisfactory progress in the following courses:

- Ortho Interventions (PTA 1008),
- Neuro Interventions (PTA 1009),
- PTA Practice II (PTA 1010), and
- PTA Lab III (PTA 2004).

In addition to the skills noted above, students will be able to perform the following:

Data collection skills regarding:

- Integumentary integrity,
- Orthopedic and prosthetic device and equipment, and
- Monitor and determine respiratory status.

Interventions provided under the direction and supervision of a physical therapist's plan of care:

- Breathing and relaxation exercises,
- Breathing strategies/oxygenation,
- Coughing techniques,
- Neurodevelopmental treatment (NDT),
- Proprioceptive neuromuscular facilitation (PNF),
- Orthotic and prosthetic devices,
- Protective devices,
- Compression garments,
- Elastic wraps, and
- Integumentary protection.

Clinical Affiliation I (PTA 2030)

In addition to the technical and clinical education coursework noted above, the following courses will have been successfully completed in their entirety prior to the start of this clinical education experience:

- Ortho Interventions (PTA 1008),
- Neuro Interventions (PTA 1009),
- PTA Practice II (PTA 1010),
- PTA Lab III (PTA 2004), and
- Clinical Practicum II (PTA 2020).

In addition to the skills noted above, students should be able to perform the following data collection and interventions as appropriate for the PTA under the direction and supervision of a physical therapist's plan of care. In addition, students will have been exposed to and had the opportunity to practice in the lab setting skills related to the treatment of patients with:

- Amputation,
- Wound care,
- Edema,
- Vestibular deficits,
- CVA,
- TBI,
- SCI,
- CP, and
- Other neurologic deficits.

By completion of this course the successful student will be able to demonstrate at an entry-level, as defined by the PTA CPI, competency in $\geq 60\%$ of the course's stated objectives.

Clinical Affiliation II (PTA 2040)

In addition to the technical and clinical education coursework noted above, the following course will have been successfully completed in its entirety prior to the start of this clinical education experience:

- Clinical Affiliation I (PTA 2030)

PROGRAMS AND COURSES

Before the start of this course, in addition to the skills noted above, students should be able to perform at an entry-level, as defined by the PTA CPI, competency in $\geq 60\%$ of the PTA CPI's objectives.

By the completion of this course the successful student will be able to demonstrate at an entry-level, as defined by the PTA CPI, competency in $\geq 90\%$ of the course's stated objectives.

STUDENT RESPONSIBILITIES

Student Roles and Expectations

The student's role and level of function is stated in the individual course syllabi. Students are expected to take responsibility for their own learning and demonstrate professionalism at all times. It is the student's responsibility to inform the ACCE as soon as a problem related to clinical learning is identified. Students are required to abide by the requirements of the contract and follow the guidelines laid out in the Clinical Education Handbook, which include:

1. First and foremost, protecting the health and safety of patients at facilities where they perform their clinical education experiences.
2. Honoring the preservation of patient privacy by scrupulously observing confidentiality of patient information according to **Health Insurance Portability and Accountability Act (HIPAA)** guidelines. Violation of patient confidentiality may lead to dismissal of the student from the program.
3. Seeking the guidance of the program ACCE should the student have problems in the clinical setting which may include, but are not limited to, interpersonal issues with the clinical instructor that impair the ability of the student to gain clinical knowledge or working in a facility where California laws are not being followed or where the student may be in danger.
4. Arranging for transportation to and from school, clinical education facilities and other designated locations for instruction in the PTA program. (Note: The schedule at some clinical education facilities may not match other schedules (for days of the week or hours of clinical education) due to facility-driven scheduling. Students are responsible for arranging their personal schedules to meet prearranged facility schedules).
5. Making the didactic and clinical schedule in the PTA program the top priority in their personal schedule.
6. Abiding by the rules and regulations of the clinical education facilities during clinical rotations.
7. Contacting the site at least 2 weeks in advance to learn the specific requirements of the assigned site.
8. Providing all necessary documents (i.e., health information) to the assigned site, either prior to their arrival or upon arrival on the first day and reviewing those with the Clinical Instructor within the first two days of their clinical internship education experience.
9. Assuming the cost associated with the clinical education experiences including travel, transportation and housing.
10. Complying with the policies and procedures of the clinical site and the program.
11. Fulfilling all duties and assignments made by the clinical instructor and ACCE within the time limit specified.
12. Removing all patient identifiers for web-based posting on Stanbridge College's Student Central and maintaining any discussions in the educational context.
13. Providing honest and constructive feedback to the clinical site and ACCE.
14. Adhering to the profession's *Code of Ethics*.
15. Notifying the fieldwork site and the school's fieldwork coordinator of any absences from a fieldwork placement. Failure to notify the site and the fieldwork coordinator will result in disciplinary action up to and including dismissal from the program.
16. Coordinating with the CI, CCCE, and ACCE to reschedule make up time for any absences.
17. Writing a letter of appreciation to the appropriate individuals (e. g. clinical instructor, department supervisor, clinical site administrator) for the educational opportunities provided.

Travel and Expense Expectations

Students must understand that additional responsibilities and obligations are required for clinical education. These responsibilities include provision of reliable transportation and living expenses (housing, meals, etc.). Students are responsible for their own transportation and living arrangements related to clinical education coursework, unless otherwise supported by the clinical facility. At no time, even if a student receives a stipend from the facility, will the student be considered an employee of the clinical facility.

PROGRAMS AND COURSES

Emergency Services

If a student is injured in off-campus educational experiences the student, depending on the severity of injury and the clinical education setting, should access the facility's emergency services. If those services are unavailable on-site, the student should request that an employee from the facility provide the student with transportation to the necessary services. The student will be responsible for the cost of emergency services.

Objectives

Each clinical education course has course objectives that are part of the course syllabus.

In conjunction with their clinical instructor, students are expected to create individualized learning objectives compatible with their learning needs and the experiences offered at the clinical site. In addition, the clinical site may also have specific objectives it has developed. Learning experiences for students at the clinical site are developed to address all of the possible learning objectives.

RULES AND REGULATIONS

Dress Code

The student is required to adhere to the dress code of the facility. In making contact with the facility prior to the clinical education course, the student should ask about the requirements for attire. The student should wear their student nametag visibly, unless prohibited by the facility.

Attendance and Absences

As part of the professional education process for physical therapist assistant students, prompt, regular attendance is expected during clinical education. Students must arrive at their assigned clinical education site on time.

Students are strongly discouraged from absences during a clinical education course. The student must adhere to the clinic time schedule at all times. Excused absences must be arranged in advance with the clinical instructor of the clinical facility and the ACCE must be notified. For all absences from a clinical education course, including Practicums I and II and Affiliations I and II, the student and the clinical instructor, in coordination with the ACCE, will make arrangements for remediation on a day-for-day and hour-for-hour basis. Days or hours may be remediated either by the addition of days at the end of the clinical education experience or via extended day or weekend hours. The program's policy allows for a maximum of two (2) days of excused absences that can be remediated during each Clinical Practicum course and three (3) days of excused absences that can be remediated during a single Clinical Affiliation course, or a maximum of five (5) days of excused absences in Clinical Affiliation coursework are allowed in the term. Any and all hours and/or days that are missed must be remediated. It is at the discretion of the clinical site whether this is acceptable.

Remediation of all absences incurred in the Clinical Affiliation I must be remediated prior to commencing the Clinical Affiliation II. Remediation of all Clinical Affiliation II absences must be completed prior to graduation and recommendation to the Physical Therapy Board of California (PTBOC) for the student to be allowed to take the examinations required for licensure.

Unexcused absences occur when the student has either failed to notify their clinical instructor of illness or failed to obtain permission from the clinical instructor prior to the absence. Any unexcused absence must be reported to the ACCE by the CCCE/CI immediately. More than one unexcused absence during a term may result in a hearing before the academic faculty, at which time possible dismissal from the program may be considered.

In the event of illness, the student must notify the Clinical Instructor as soon as possible. If an illness or excused absence necessitates a day away from the clinical site, it is the responsibility of the student to notify the ACCE as to the nature of the illness. If a student is absent for 3 consecutive clinical days due to illness, the student must provide written assurance from a physician that he/she is capable of returning to their assigned duties upon returning to the site. A copy must be furnished to the student's clinical instructor and to the ACCE. In concert with the CCCE, it is at the discretion of the ACCE as to how the missed clinical experience will be made up. In the case of prolonged absence (>3 days per clinical education course or >5 days of clinical education coursework per term), the clinical education experience may be ended, and the student may receive an incomplete for the class and be dropped from the Program. Remediation may be allowed, depending on the circumstances, and is the decision of the Program Director in consultation with the ACCE, CCCE, and clinical instructor whether the remediation will be allowed.

PROGRAMS AND COURSES

Excessive absences may be grounds for failure of the clinical education course. The course instructor/coordinator may modify the attendance policy at any time throughout the term as long as the students are notified in writing of the change.

If the student is unavoidably tardy, he/she should notify the clinical facility by telephone of the reason for the lateness. Even tardiness of a few minutes should be reported to the clinical instructor immediately upon arrival. The CCCE must report episodes of habitual tardiness to the ACCE for action by the academic faculty. Repeated tardiness (a maximum of two occurrences) will not be tolerated and may result in a hearing before the academic faculty and dismissal from the program.

Students not returning to classes after an absence of 14 days will be dismissed.

Student Liability Insurance

The college provides professional liability insurance (malpractice insurance) for all students during all levels of clinical education. Students are required to provide their own health insurance. The student should carry a copy with him/her to the clinical facility as the student may be requested to provide it to the facility for its records.

Criminal Background Checks

Criminal background checks are required by most facilities providing clinical education. The student completes a criminal background check through the Admissions Office as part of the admissions process. Students are responsible for the fees incurred. In some instances, facilities require additional criminal background checks of students in addition to the ones already completed for admission. Students assigned to those facilities will have to provide this information at their expense. The student should carry a copy with him/her to the clinical facility as they may be requested to provide it to the facility for its records. The student is responsible for notifying the ACCE if there is any newly reported criminal action(s) since the admissions check.

Physical Examination and Immunizations

Prior to any activities at clinical facilities, students are required to have a current physical examination and immunizations, including measles, mumps, rubella, polio series, tetanus (within the past 10 years), diphtheria and Hepatitis B (or waiver) completed prior to beginning the first clinical education experience (Clinical Practicum I).

Students are also required to have an annual, updated TB screening. A student who was immunized against TB or received treatment for TB and has a positive TB test needs to have a chest x-ray done, at least every four (4) years, to demonstrate that there is no evidence of active TB. The college will provide student access to the PPD testing for TB on campus as well as the Hepatitis B vaccination series and physical examination. The scheduling of this will be the responsibility of the college, because they are paid by the student as part of the PTA equipment and supplies cost. If the student is absent on the day that the PPD test is administered or read, however, the student will be responsible for obtaining this testing on his/her own time and at his/her own expense. An individual who requires a chest x-ray to demonstrate that there is no evidence of active TB will be responsible to have this test completed at his/her own expense. Students are responsible for obtaining and paying for the remaining immunizations and any updates of these requirements that may be necessary.

Proof of the above is required by all clinical facilities and must be completed prior to the first clinical education experience (Clinical Practicum I). The student should carry a copy of this proof to the clinical facility because it may be requested by the facility for their records.

Pregnancy

Physical Therapist Assistant students who are pregnant or who become pregnant during the program must inform the PTA Program Director and provide a medical clearance from their treating physician prior to attending skills lab and clinical education.

CPR

Students are required to attain and maintain a current CPR certification specifically for health care providers. A CPR for health care providers' course will be made available for students at the College's expense during Term 3. If the student fails to attend the course at the time that it is offered, the student will be responsible for completing the course on their own time and at their own expense. Other lay person training programs cannot substitute for this requirement. The student should carry a copy of the certification to the clinical facility because it may be requested by the facility for their records.

PROGRAMS AND COURSES

MAINTAINING REQUIREMENTS FOR CLINICAL EDUCATION

All PTA students are responsible for maintaining the accuracy of the above student health information. This includes, but is not limited to the PPD, chest X-ray (if PPD is positive), Hepatitis B vaccine series, a physical, and American Heart Association BLS/CPR certification. It is mandatory for each student to keep these records current at all times. No student is allowed to begin his/her clinical education with expired health information. It is the responsibility of the student to provide documentation of updated health records prior to his/her expiration; this includes, but is not limited to, PPD tests and the American Heart Association BLS. Student Services provides optional health center referrals upon request for any student needing to update his/her health records. Students are responsible to pay for any necessary renewals of health records. Any student with expired health information will not be allowed to begin the clinical education portion of the program without updating the expired information. Any absences accrued due to expired health records will be unexcused. Also, any student who accrues absences due to expired health records will receive a Notice of Deficiency for each absence. Individual facilities may require additional tests, titers, immunizations, or other information prior to the start of the clinical education course and the student is responsible for meeting these facility-specific guidelines and/or requirements as well as the costs incurred.

Health Record Expiration Timeline

PPD skin test/TB test	1 year
AHA Basic Life Support	2 years
Chest X-ray	4 years

Potential Drug Screening

A facility may require the student to pass a drug screening prior to or during the first week of a clinical education experience as a part of the facility's procedures and requirements. Students are encouraged to ask about these tests and to obtain information in order to avoid ingesting anything that could cause a false positive result on a drug test. This screening is scheduled with the facility and will be done at the student's expense.

Potential Health Risks

Clinical practice poses a potential for exposure to hazardous materials, infectious agents, and personal injury. Prior to beginning the clinical internship, the student must be trained in standards for preventing transmission of bloodborne and other infectious agents. The OSHA bloodborne pathogen requirement can be met if the student attended the infection control lectures in PTA 1001 Introduction to PTA and PTA 1007 PTA Practice I. The student must also successfully pass training in injury prevention and safe body mechanics. In addition, a student must complete any additional training required by the clinical site.

It is the student's responsibility to seek all the information needed to comply with the clinical site's policies including infection control, use/storage/labeling of hazardous materials, fire and emergency procedures, security, and incident reporting of personal or patient injury.

Exposure or Workplace Injury Plan

In the event of an exposure to an infectious agent or hazardous material or injury at the worksite the student should seek treatment through the site's employee health department. The student must follow site protocol for injury or exposure reporting and must promptly notify the CCCE, CI, and ACCE. The responsibility for the costs incurred during the evaluation and treatment of these injuries is that of the student.

Patient Incident or Injury

Students are to immediately report all incidents or accidents involving patients or clients to their clinical instructors. The Clinical Instructor should report the occurrence as required by facility policy and procedures. It is the responsibility of the Center Coordinator of Clinical Education to contact the ACCE to notify the latter of such incidents/accidents. Students are advised to speak to no one other than the Clinical Instructor regarding any incident or accident in which they were involved or which they have witnessed during their clinical internship. All matters regarding such occurrences are to be processed according to facility policy and procedures.

Statement on Disability

The Stanbridge College PTA Program does not discriminate against any student on the basis of disabling conditions. Any student with functional limitations should consult with Student Services to determine mutually acceptable compensatory learning methods and activities that are equivalent substitutions for established performance standards. It is the student's responsibility to identify their disability and provide acceptable documentation of the disability.

PROGRAMS AND COURSES

Patient Rights

The student is obligated to obtain informed consent. The student must disclose his/her status as a student and provide the patient with the name of the supervising therapist. A patient has the right to refuse treatment by the student without effects on services.

Institutional Property

All institutional (clinical site) resources are considered proprietary. The student may not remove or copy resources or materials from the clinical institution without consent of the clinical director.

HIPAA Compliance

The student is required to complete training for awareness and compliance with the patient privacy regulations of the Health Insurance and Portability and Accountability Act during Term 1 in the program in PTA 1001, Introduction to PTA. The student is required to strictly adhere to HIPAA standards. The student must protect patient confidentiality and is not to discuss the patient/patient condition outside the clinical setting. Patients may be discussed with classmates and faculty for educational purposes only. All patient identifiers must be removed.

Professional Behavior

Any behavior exhibited by the student deemed inappropriate by the ACCE, the CI, or the CCCE will result in failure of the clinical education course. Repeated or multiple issues with professionalism during an internship may also result in failure.

Reporting Incidents

An incident out of the ordinary involving or witnessed by the student should be immediately reported to the CI and the appropriate facility incident report should be filled out. The ACCE should be contacted about the incident within 24 hours.

Statement of Student Responsibility

It is the responsibility of each student enrolled in a clinical education course to monitor grades and progress. Clinical education courses are graded with a Pass/Fail grade, and as such, will not affect a student's grade point average. Receiving a "Pass" grade in any clinical education course, however, is necessary to continue in the program. Students may retake only one clinical education course a single time. If a student feels that he/she is not doing satisfactory work at mid-term, the student is responsible for making an appointment with the ACCE to design a plan for improvement. Unsatisfactory clinical coursework may interrupt the student's ability to proceed within the curriculum or graduation. The student will need to enroll in, repeat and successfully complete the pertinent course to remain in the program.

Clinical Assignments

To assist students in planning, it is requested that each clinical site complete a Clinical Site Information Form (CSIF) (see Appendix 'D' in the Clinical Education Handbook) that provides information pertinent to clinical education. Students may also use feedback from previous graduates. Some facilities also have specific criteria or objectives for clinical education that may be useful in determining facility expectations. The ACCE will inform students where this information may be obtained during the clinical education orientations which are integrated throughout the Program.

The CCCE will be sent clinical preference forms requesting clinical placements nine to twelve months ahead of the planned clinical education coursework start date. Information received back from clinical sites will be recorded in the proprietary database, and students will be given lists of options that exist for each clinical education experience. Students will have an opportunity to research available options and identify their preferences. The ACCE will be available to discuss the process and answer questions about student's needs or specific facilities of interest. At NO time during the selection and assignment process, are students to make contact with clinical sites. Students will rank their preferences (a minimum of 3 for each clinical education experience) and submit their forms to the ACCE on or before the specified deadline. Please note that it is in the student's best interest to choose from available sites when selecting placement sites rather than hoping to be placed at a new site that may not become available.

Clinical education assignments are made approximately 2 to 4 months in advance. Based on feedback from the program Director and other faculty members as well as student input, students are assigned by the ACCE to inpatient and outpatient settings in a manner that allows for the opportunity to complete one Practicum in an inpatient setting and one in an outpatient setting. The same requirements will be met when assignments are made for the Clinical Affiliation courses by the ACCE.

PROGRAMS AND COURSES

The ACCE will review the assignments for alternative placements if it is deemed to be in the best interest of the students and/or program. Every reasonable effort will be made to share the rationale for reassignments with the students. Students will receive notification of their upcoming assignments and be given an opportunity to discuss any concerns with the ACCE. CCCEs are provided with finalized clinical placement information for the upcoming clinical education experiences, including filled and unmatched time slots, updated clinical education policies and other relevant clinical education program information.

Once assignments are made, the only changes that will be allowed for students are for unexpected circumstances of hardship. The student may petition the ACCE after the assignment has been made. On an individual basis, the ACCE will consider if the assignment creates a hardship. The ACCE may consult with other faculty members, if needed, to determine the extent of the hardship. If hardship is determined, the student and ACCE will work together to find another assignment that will allow the student to meet clinical education requirements. If the ACCE decides a hardship is not present, the student must attend the assigned site or risk failing the course.

If a site becomes unavailable during a planned internship, the student will individually consult with the ACCE, who will make every reasonable effort to secure an equitable learning alternative. Records of site cancellations are kept for review.

Student Confidentiality

Stanbridge College affords all of its students their full rights as required by the Family Educational Rights and Privacy Act. This law was enacted to protect the privacy of students and provide for the right to inspect and review education records which are directly related to a student and which are maintained by the college or by a party acting for the college, including the clinical education site. The college may disclose personally identifiable information from the education records without the consent of the student to an outside contractor such as a clinical education site that is a party acting for the institution and performing a service which the institution would otherwise have to perform for itself. The college is not permitted to disclose that information to others without the written consent of the student, and the information is to be used only for the purpose(s) intended. A student may request amendment of the content of an education record on the grounds that the record is inaccurate, misleading, or otherwise in violation of the privacy of the student.

Termination of Clinical Education Course Due to Student Performance

In the event that a student's conduct or performance in any way disrupts services to patients or relationships in the clinical education site, the CI may dismiss the student or the ACCE may immediately terminate the student's placement. Areas of conduct are not limited to technical skills or academic preparation but also include commitment to learning, effective interpersonal skills, effective communication skills, effective use of time and resources, acceptance of feedback, professionalism, problem solving, and stress management.

The following examples may be grounds for immediate termination. The list of examples is provided for clarification but is not a comprehensive nor all-inclusive list of the unprofessional behaviors that may warrant termination:

1. Student does not exercise sound judgment, placing a patient at serious risk for injury.
2. Student behavior undermines the positive relationship between the college and the clinical site.
3. Student performance jeopardizes relationships between employees at the clinical site.
4. Student fails to adhere to department, program, or college policies and procedures.
5. Student uses poor professional judgment, leading to unsafe patient care or has unethical conduct.
6. Student fails to remediate unacceptable behavior that has been addressed.
7. Student misrepresents level of competency or practices beyond abilities.
8. Student has unreasonable absences or tardiness.
9. Student dates a patient currently undergoing any form of treatment at the clinical site.
10. Student dates a staff member employed at the clinical site.
11. Student deceives the CI or clinical staff.
12. Student informs the patient or family of personal disagreement with an aspect of care.

If the student is dismissed from the clinical education site or if the internship is terminated:

1. The student will be given a grade of "Fail" for the clinical education course.
2. The student may not return to the site for future clinical internships.
3. The student or agents of the student may not interact or contact the clinical site, its staff, or patients.

PROGRAMS AND COURSES

4. The student must formally meet with the ACCE to outline remediation plan.
5. The student may be granted the opportunity one additional time to re-enroll in a clinical education course in which he/she received an "unsatisfactory". Students who do not successfully complete the course the second time will be dismissed from the program.

CLINICAL EDUCATION PROGRAM AND FACULTY EVALUATION

Procedures are in place for communication and documentation of the quality of clinical education.

Student Evaluation of the Clinical Experience

Upon completion of the Clinical Practicum courses, the student must complete the Student Evaluation of Clinical Practicum form. Upon completion of the Clinical Affiliation courses, the student must complete APTA's Physical Therapist Assistant Student Evaluation: Clinical Experience and Clinical Instruction. The student must review the completed document with the Clinical Instructor and obtain the signature of the Clinical Instructor on the document. Any student rating of an experience that is poor or needing improvement prompts the ACCE to follow up with a phone call or site visit to the facility.

The ACCE is available to the student to discuss the clinical education experience with the student. Student feedback will be documented.

Evaluation of the ACCE

Students will complete an evaluation of the clinical education process and the ACCE at the completion of Clinical Affiliation II. The information gathered will be used for development of the clinical education program and the faculty.

Evaluation of the Clinical Curriculum

The clinical curriculum will be evaluated through graduate and employer surveys and at an annual Advisory Board meeting of program stakeholders, including clinical faculty. Student feedback will be elicited through communication activities with students during their PTA 1011 Professional Issues course.

STUDENT ACKNOWLEDGEMENT OF RISK & RESPONSIBILITY

As a condition of their presence in the program and clinical facilities for clinical education, Physical Therapist Assistant students will be required to sign an acknowledgement form, which includes the following information:

I, _____, understand that while I am enrolled in the Physical Therapist Assistant program at Stanbridge College, I may be involved in activities that may increase my risk of injury or illness to a level above those associated with everyday activities of daily living. These activities may include, but are not limited to, exposure to potentially infectious blood, body fluids, and airborne pathogens and diseases (Examples: HIV, Hepatitis, TB, needle sticks); musculoskeletal injury due to performing/receiving physical therapy treatment activities on/from partners or patients in the laboratory setting or during clinical education experiences; psychological stress associated with the curriculum load which requires a significant level of commitment to successfully complete the program; and exposure to hazardous materials (Examples: bleach, rubbing alcohol, Betadine).

I am aware that certain clinical education facilities may require the successful completion of drug testing and/or additional background investigation before I am allowed to participate in the provision of care at those facilities.

I agree to follow all clinical education facility protocols regarding patient safety, personal safety and all other protocols I have been instructed at school, during clinical facility orientations, and during my clinical rotations.

I hereby confirm that I will seek the direction of my clinical instructor (CI) or other supervising facility mentor should I be unclear as to how to proceed with patient treatment or any other procedure, protocol or process at the clinical facility.

I hereby indemnify and hold harmless Stanbridge College, its employees, agents, owners and partnering clinical facilities from any liability pertaining to any infectious disease, illness or injury I may acquire or get as a result of my participation in my clinical education rotations, including any infectious disease, illness or injury I may acquire as a result of my participation in a potentially dangerous clinical rotation such as at a facility in which individuals with mental illness are treated.

PROGRAMS AND COURSES

I also understand that that it is my responsibility during clinical education coursework in the provision of care to patients to identify myself correctly as a Physical Therapist Assistant student. I also understand that it is the risk-free right of patients to refuse to participate in clinical education.

STUDENT MEDIA ACKNOWLEDGEMENT & WAIVER

Physical Therapist Assistant students will be required to sign an acknowledgement form, as a condition of their presence in the program and clinical facilities for clinical education, which includes the following information:

I, _____, hereby irrevocably consent to and authorize the use and/or reproduction of any testimonial information and all photographs or other media taken of me during any aspect of the program for any company purposes, without compensation to me. This is to include use of the original images and any variations created thereof for sale or licensing in, but not limited to, company stock photography, video, promotional media, audio, advertising media, in any way whatsoever. All negatives and positives, or digital media, and any copies of same, shall constitute property, solely and completely, of Stanbridge College.

In giving this consent, I release Stanbridge College and its representatives from any violation of any personal or proprietary right I may have in connection with such sales, reproduction or use.

I enter into this release on behalf of my dependents, heirs, executors, administrators and assigns.

PROFESSIONAL IMAGE POLICY FOR PTA STUDENTS

General

- Polo shirts must bear the Stanbridge College logo on the left breast of the shirt.
- Polo shirts and lab coats must be clean and unwrinkled.
- Name tags should be worn at all times.
- Undershirts worn underneath the polo uniform top may be short sleeve or long sleeve, but must be white if visible. No other undergarments may be visible.
- Bare feet, bare midriffs, low-cut necklines and skin-tight clothing are not acceptable.
- Certain laboratory sessions will require the student to “dress down”. The course instructor will specify the dress requirements for that lab session. This “dressing down” is for the lab sessions specifically identified by the instructor and is not appropriate in any other lab, lecture, or clinical education course or location.
- Hats are not to be worn inside any of the buildings, classrooms, hallways, or labs.

Shoes and Stockings

- Hosiery must be worn at all times.
- Shoes must have a rubber/non-conductive sole.
- Shoes must be closed toe and must be clean at all times.
- Plain, non-flashy sneakers are acceptable.

Jewelry, Hair and Nails

- For women: The only visible, pierced jewelry that is acceptable is a small, single, stud earring located in the ear. Hoops, rings, or dangling earrings are not allowed. Jewelry on the tongue, eyebrows, nose, or lips is not allowed.
- For men: Visible pierced jewelry is not allowed. Facial hair must be neatly trimmed to a maximum length of ½ inch to permit proper fit of personal protective equipment (as recommended by the Center for Disease Control) and not be of a faddish or unusual appearance.
- Rings, if worn by the student, should be low profile and limited to one finger per hand.
- A watch allowing for the ability to track the passing of seconds is mandatory at all times.
- Hair must be pulled back out of the face and off the shoulders. Hair color must be of a natural color; faddish or unnatural colors or styles are not permitted.
- Hair accessories must be plain.
- Nails must be closely trimmed and kept clean at all times. Only clear nail polish is acceptable - other colors/designs are not allowed. Artificial nails are not allowed.

Tattoos

- Tattoos and piercing are discouraged while in school due to increased chance of infection and the ability to comply with Stanbridge and clinical education site policy.
- Tattoos cannot be visible. White long sleeved shirts or “sleeves” must be worn to cover the tattoos.

PROGRAMS AND COURSES

(Note: Clinical education facilities may have uniform regulations in addition to the foregoing requirements. Students must comply with any additional uniform requirements at the clinical education facilities in the program.)

Students not in compliance with the uniform standards policy will be issued a Notice of Deficiency.

PROGRAM SEQUENCE OF TARGETED ABILITIES

The early part of the didactic portion of the curriculum focuses on *knowledge* and *comprehension* of foundational information, such as the human body and its components, general education knowledge, and of the basic theories and processes of physical therapy. Selected content is taught to the level of *perception* and *receiving* in the psychomotor and affective domains, respectively. The early portion of the curriculum includes Anatomy and Physiology, College Writing I, Speech Communication, Psychology, and Introduction to PTA.

The middle part of the didactic portion of the curriculum continues to ask students to *know* and *understand* more complicated material but also begins to challenge students to *apply* their knowledge of the human body and its components in relation to physical therapy. Psychomotor progression is also encouraged to the level of *set* and *guided response*, and in certain components, demonstration (*complex overt response*). At this stage of the curriculum the students' theoretical knowledge merges with the practical psychomotor skills they have been developing. Courses in the middle portion of the curriculum include Kinesiology, Therapeutic Exercise, Procedures, Therapeutic Measurement and Testing, PT through the Lifecycle, Electrotherapy, Modalities, PTA Practice I, and PTA Lab I and II. Many clinical skills are learned up to this point in the curriculum in courses like Procedures, Modalities, PTA Practice I, and PTA Lab I and II, and these prepare the student for entry into the clinical setting in Clinical Practicum I.

The latter part of the didactic portion of the curriculum includes courses related to the major practice areas and populations served by physical therapist assistants. The students' theoretical knowledge continues to merge with the practical psychomotor skills they have been developing. The curriculum design now assumes that this merging of knowledge (cognitive domain) and skills (psychomotor domain) will enhance the use and appreciation of each other. Courses in the latter portion of the curriculum include Ortho Interventions, Neuro Interventions, PTA Practice II, and PTA Lab III. The second Clinical Practicum course (PTA 2020) is integrated at the mid-point of this portion of the curriculum to provide the student with additional opportunities to practice his/her intervention and data collection skills in a real-world environment under the direction and supervision of a physical therapist.

The final part of the didactic portion includes a capstone course entitled Professional Issues. This course and the Clinical Affiliation courses lead the students to the level of *organization* in the affective domain as displayed in their professional interactions. These courses encourage the students to continue their progression to the level of *characterization*, though this last level is not addressed in formal instruction. These courses encourage growth in knowledge, skill, and confidence by the student PTA. Students utilize the didactic and previous clinical education coursework as a platform on which to build their skill set, reinforce their ethical and moral compass, identify lifelong interests and learning opportunities, and to further understand and comply with the rules and regulations mandated in their future role as a PTA.

Classroom Conduct

Stanbridge College adheres to its commitment of promoting an ongoing "student friendly" environment by eliminating distractions from the classroom.

Stanbridge College promotes instructional assessment and improvement of the quality of instruction by providing the instructor with a specific set of guidelines defining what is considered an appropriate or inappropriate classroom.

Classroom Rules:

The instructor is the sole individual responsible for monitoring and regulating the following activities:

1. Cell phone use is prohibited when class is in session.
2. No food or drink is allowed in the classroom, except water bottles with a re-sealable cap.
3. The viewing of inappropriate websites at any time is not allowed.
4. During time in class other than lecture or presentation, the use of personal audio devices may be allowed by the instructor. In these cases, users must respect the rights of those students around them.
5. Any violation of the school's regulations concerning academic dishonesty will not be tolerated.
6. Professional dress and behavior is expected of students while they are on campus and in class.

PROGRAMS AND COURSES

Equipment Safety and Maintenance

Stanbridge College expects that all individuals who use the Therapy Labs and/or classrooms have access to safe and appropriately maintained equipment.

It is essential that all individuals who use the Therapy Labs, faculty and students alike, are to check the equipment for proper function before use, and if a deficiency is found, to notify the appropriate personnel.

1. It is the responsibility of all students and faculty members to check equipment used in the classrooms and laboratory rooms for proper function prior to each use. If equipment needs repair, it:
 - a) should be clearly marked for repair,
 - b) reported to the program Director or to the appropriate department (e.g. IT, maintenance, etc.) for repair and,
 - c) if possible, removed from service.No one may use defective equipment or supplies.
2. Faculty should instruct students in the safe use of all equipment in labs. Students may not practice with equipment until they have been instructed on its use in class.
3. Equipment manuals are to be kept on file in the Program Director's office or, if possible, with the unit.
4. An annual inventory of existing equipment is conducted under the direction of a faculty member within the PTA department. After the inventory, the Program Director or designate, schedules an annual safety inspection with a clinical engineering company whose staff inspects and calibrates the equipment. The inspectors provide a final inspection report to the program which is designed to bring any equipment functional problems or equipment safety issues to the attention of the Program Director. Records of these inspections are kept in the program office.
5. If an external vendor loans equipment to the program for use in class or laboratories, e.g. transcutaneous electrical neuromuscular stimulation units (TENS) or ultrasound units, the vendor must provide a memorandum with the equipment that ensures the safety of the equipment.

Clinical Safety

Stanbridge College maintains an expectation that a clinical site is considered an extension of the physical campus, and while at a site, students are expected to maintain the highest standards of personal hygiene and safety. The following standards have been identified:

1. Students will be continually monitored by faculty for practice of safety skills.
2. Students will be reminded by the faculty to incorporate safe practice in all skill labs.
3. Students who do not follow one or more of the safe practices during lab sessions will be advised of the failure and re-instructed by faculty as necessary.
4. If a student fails to follow safe practices on a lab practical, he/she will fail the lab practical and need to retake it per instructions in the syllabi.
5. If a student shows blatant disregard for the safety of a classmate, the patient and/or him/herself at any time, the consequences will be determined on an individual basis. Possibilities include but are not limited to, failure of the lab practical, failure of the class or affiliation, or removal from the program.

In addition, the following specific guidelines have been established:

Infection Control

1. All students shall practice proper hand washing technique/hand hygiene while utilizing labs.
2. Non-latex gloves are available for those with latex allergy.

Lab Skills

1. Students will be instructed to practice only those skills for which they have had prior instruction.
2. Students are expected to come to lab appropriately prepared for each skill/technique to be practiced.
3. Students should practice safe techniques at all times. Standard precautions also should be followed at all times.
4. Students will be instructed in and are expected to use proper/safe body mechanics at all times.
5. Students are responsible for reporting to faculty any equipment problems/maintenance issues, such as frayed electrical cords, cracked plugs, broken parts, missing parts, etc.

PROGRAMS AND COURSES

VOCATIONAL NURSE PROGRAM

VN – 26 Months (Part-Time) 13 Months (Full-Time)/1808 Clock Hours including theory and clinical/105 Quarter Credit Hours (Total time to complete the program may vary based on school holidays and breaks and averages 27.5 months for Part-Time and 14 months for Full-Time)

Employment/Job Title: Licensed Vocational Nurse

Licensed Vocational Nurses (LVNs) provide basic bedside nursing care to clients under the direction of a physician or registered nurse. The Vocational Nurse utilizes scientific and technical expertise and manual skills. Duties within the scope of practice of a vocational nurse typically include, but are not limited to, provision of basic hygienic and nursing care; measurement of vital signs; basic client assessment; documentation; performance of prescribed medical treatments; administration of prescribed medications; and performance of non-medicated intravenous therapy and blood withdrawal (which requires separate Board certification.) Upon satisfactory completion of all requirements for this program, Stanbridge College will confer a diploma in Vocational Nurse and notify the Board of Vocational Nursing and Psychiatric Technicians (BVNPT) of satisfactory completion for licensing exam authorization.

After passing the national licensing examination (NCLEX-PN) and being issued a license from the BVNPT, students are eligible to obtain employment as a Licensed Vocational Nurse.

This program exceeds the state requirements for 576 hours of theory instruction and 954 hours of clinical experience.

LIST OF APPROVED CLINICAL FACILITIES*

Healthbridge Children's Rehabilitation Hospital
Alamitos West Healthcare Center
Anaheim General Hospital
Garden Grove Hospital
West Anaheim Medical Center
Huntington Beach Hospital
Mesa Verde Convalescent Hospital
Bellflower Medical Center
French Park Care Center
Country Villa Seal Beach
Emeritus Healthcare
Fountain Care Center
The Earlwood
Promise Hospital of East Los Angeles, Suburban Medical Center Campus
La Palma Intercommunity Hospital
Cintinela Hospital Medical Center
Victoria Healthcare
Mission Palms Healthcare Center
Royal Care Skilled Nursing Center
Katella Senior Living Community
Substance Abuse Foundation of Long Beach
St. Elizabeth Healthcare & Rehabilitation
Anaheim Crest Nursing Center

*This list of approved clinical facilities is subject to change.

The hours of didactic instruction and clinical education and quarter hours of credit awarded are displayed in the table on the next page.

PROGRAMS AND COURSES

Course Number and Title	Classroom/ Lecture Clock Hours	Clinical Education Clock Hours	Total Credit Hours
MED 2060 Nursing Fundamentals I	36.00	0.00	2.50
MED 2061 Nursing Fundamentals II	36.00	0.00	2.50
MED 2062 Nursing Fundamentals III	36.00	0.00	2.50
MED 2044 Pharmacology Fundamentals	54.00	0.00	3.50
CLI 2215A Term 1 Clinical Skills Lab	0.00	144.00	7.50
CLI 2215B Term 1 Clinical	0.00	112.00	6.00
MED 2261 Term 1 Cumulative Exam	18.00	0.00	1.00
MED 2045 Integumentary System	24.00	0.00	1.50
MED 2046 Sensory System	12.00	0.00	0.50
MED 2047 Musculo-Skeletal System	30.00	0.00	2.00
MED 2048 Digestive System	36.00	0.00	2.50
MED 2049 Fluid and Electrolyte Balance and Renal System	44.00	0.00	3.00
MED 2050 Emergency and Surgical Nursing	16.00	0.00	1.00
MED 2262 Term 2 Cumulative Exam	18.00	0.00	1.00
CLI 2216A Term 2 Prefacility Clinical Proficiency	0.00	48.00	2.50
CLI 2216B Term 2 Clinical	0.00	208.00	11.00
MED 2051 Cardiovascular System	44.00	0.00	3.00
MED 2052 Immune System	24.00	0.00	1.50
MED 2053 Oncology	30.00	0.00	2.00
MED 2054 Respiratory System	32.00	0.00	2.00
MED 2056 Endocrine System	32.00	0.00	2.00
MED 2263 Term 3 Cumulative Exam	18.00	0.00	1.00
CLI 2217A Term 3 Prefacility Clinical Proficiency	0.00	48.00	2.50
CLI 2217B Term 3 Clinical	0.00	208.00	11.00
MED 2057 Neurological System	38.00	0.00	2.50
MED 2118 Mental Health Nursing	48.00	0.00	3.00
MED 2058 Reproductive and Maternal Nursing	48.00	0.00	3.00
MED 2059 Pediatric Nursing	60.00	0.00	4.00
MED 2107 Nursing Leadership and Supervision	16.00	0.00	1.00
MED 2115 Community Nursing	32.00	0.00	2.00
CLI 2214 Term 4 Clinical	0.00	256.00	13.50
MED 2264 Exit Exam and NCLEX Preparation	50.00	0.00	3.50
Totals	824.00	984.00	105

PROGRAMS AND COURSES

CATALOG SUPPLEMENT FOR VN STUDENTS

ADDITIONAL INFORMATION FOR VN PROGRAM STUDENTS

REQUIREMENTS FOR CLINICAL EDUCATION

Medical Exam

Prior to any activities at clinical facilities, students must undergo a physical examination, PPD skin test (and/or chest X-ray if PPD is positive). These are paid for as part of the VN equipment and supplies cost and must be completed with that of the other students in the cohort (with the exception of a chest X-ray). A three injection series Hepatitis B vaccination is also provided to all students and is strongly recommended but not required by Stanbridge College. Students absent from on-campus health clinics are required to complete and provide proof of the aforementioned information within two weeks. Any absences accrued due to missing health records will be unexcused. Also, any student who fails to submit the required health records by the due date will receive a notice of deficiency from the nursing administration. If a student has documentation of previous Hepatitis B vaccination (as proven by titer or documentation of administration of the vaccine series), he/she will not have to undergo a second vaccination. The MMR vaccination is not required by Stanbridge College, but is highly recommended.

Pregnancy

Vocational Nurse students who are pregnant or become pregnant during the program must inform the Director of Nursing and provide a medical clearance from their treating physician prior to attending skills lab and clinical education.

BLS Certification

Completion of a course in Basic Life Support for Healthcare Workers is required prior to clinical education in a clinical facility and is included in the Stanbridge College VN curriculum. Students absent from the BLS class must obtain certification at their own expense before attending a clinical facility. Only the American Heart Association Certification will be accepted.

MAINTAINING REQUIREMENTS FOR CLINICAL EDUCATION

All students are responsible for maintaining the accuracy of the foregoing student health information. This includes, but is not limited to, PPD, chest X-ray, (if PPD is positive), Hepatitis B series, physical and the American Heart Association BLS. It is mandatory for each student to keep these health records current at all times. No student is allowed to attend clinical with expired health information. It is the responsibility of the student to bring documentation of new health records prior to their expiration; this includes, but is not limited to, PPD tests and the American Heart Association BLS. Student Services provides optional health center referrals upon request for any student needing to update their health records. Students are responsible to pay for any necessary renewals of health records. Any student with expired health information will not be allowed to attend clinical education without updating the expired information. Any absences accrued due to expired health records may not have remediation limits waived. Also, any student who accrues absences due to expired health records will receive a Notice of Deficiency for each absence.

Health Record Expiration Timeline

PPD skin test/TB test	1 year
AHA Basic Life Support	2 years
Chest X-ray	4 years

STUDENT RESPONSIBILITIES AT CLINICAL FACILITIES

Students are responsible for the following while at clinical facilities:

- Protecting, first and foremost, the health and safety of patients at clinical facilities where they perform their clinical rotations.
- Honoring the preservation of patient privacy by scrupulously observing confidentiality of patient information. Violation of patient confidentiality may lead to dismissal of the student from the program.
- Seeking the guidance of a Stanbridge College clinical instructor when unsure of what to do.
- Arranging for transportation to and from school, clinical facilities and other designated locations for instruction in the VN program. (Note: Some periods of clinical facility education may not match other clinical schedules (for days of the week or hours of clinical education) due to facility-driven scheduling. Students are responsible for arranging their personal schedules to meet prearranged facility schedules.
- Making the didactic and clinical schedule in the VN program the top priority in their personal schedule.
- Abiding by the rules and regulations of the clinical facilities during clinical rotations.

PROGRAMS AND COURSES

STUDENT ACKNOWLEDGEMENT OF RISK AT CLINICAL FACILITY ROTATIONS

Vocational Nurse students will be required to sign, as a condition of their presence in clinical facilities for clinical education, the following acknowledgement:

I understand that due to my clinical rotations at various clinical facility settings, I will be exposed to potentially infectious materials and diseases. I agree to follow all clinical facility protocols regarding patient safety, personal safety and all other protocols I have been taught at school during clinical facility orientations and during my clinical rotations.

I hereby confirm that I will seek the direction of my instructor or a clinical facility nurse should I be unclear as to how to proceed with patient care or any other procedure, protocol or process at the clinical facility.

I hereby indemnify and hold harmless Stanbridge College, its employees, agents, owners and partnering clinical facilities from any liability pertaining to any infectious disease, illness or injury I may acquire or get as a result of my participation in my clinical rotations, including any infectious disease, illness or injury I may acquire as a result of my participation in a potentially dangerous clinical rotation such as at a Mental Health Unit/Ward/Facility.

UNIFORM POLICY FOR VN STUDENTS

General

- The Student ID must be worn at chest level and be conspicuous at all times.
- Scrubs must bear the Stanbridge College patch on the right sleeve.
- The Stanbridge College patch must be 2.5 inches from the right sleeve's bottom edge.
- Scrubs and lab coats must be clean and unwrinkled.
- Undershirts worn underneath the scrub uniform top may be short sleeve or long sleeve but must be white if visible and V-neck style. No other undergarments may be visible.

Shoes and Stockings

- Plain white hosiery must be worn at all times.
- Shoes must have a rubber/non-conductive sole.
- Shoes must be completely white and must be clean at all times.
- White sneakers are acceptable.

Jewelry, Hair and Nails

- For women: The only visible, pierced jewelry that is acceptable is a small, single, stud earring. Hoops, rings, or dangling earrings are not allowed. Jewelry on the tongue, eyebrows, nose, or lips is not allowed.
- For men: Visible pierced jewelry is not allowed. Facial hair must be neatly trimmed to a maximum length of ½ inch to permit proper fit of personal protective equipment (as recommended by the Center for Disease Control), and not be of a faddish or unusual appearance.
- Only a plain wedding band is acceptable.
- A watch with a sweep second hand is mandatory at all times.
- Hair must be pulled back out of the face and off the shoulders. Hair color must be of a natural color; faddish or unnatural colors or styles are not permitted.
- Hair accessories must be plain.
- Nails must be trimmed and kept clean at all times. Nail length must be kept at a maximum of 2 mm overhang. Only clear nail polish is acceptable – other colors/designs are not allowed. Artificial nails are not allowed.

Tattoos

- Tattoos and piercing are discouraged while in school due to increased chance of infection and the ability to comply with Stanbridge and hospital policy.
- Tattoos cannot be visible. White, long sleeved shirts or "sleeves" must be worn with scrubs to cover the tattoos.

(Note: Clinical facilities may have uniform regulations in addition to the requirements listed above. Students must comply with any additional uniform requirements at the clinical facilities in the program.)

Students not in compliance with the uniform standards policy will be issued a Notice of Deficiency.

PROGRAMS AND COURSES

CLASSROOM AND LAB STUDENT CAPACITY

A maximum of 45 students will be accommodated at the desks in the theory classroom. By state law a clinical instructor will supervise a maximum of 15 students. The skills lab contains sufficient space and equipment for 45 students to be trained concurrently.

ADDITIONAL ATTENDANCE REQUIREMENTS FOR TERM 4 STUDENTS

Term 4 Vocational Nurse students attend specialty clinical rotations (Maternal, Pediatric and Mental Health), which require attendance (or remediation of absences) at skills labs prior to attending clinical education in the facility. Students who are absent from and do not remediate a skills lab may not complete that specific clinical rotation and will not graduate on time. They may continue with theory courses and attend other specialty clinical rotations and only then attend the missed clinical rotation with another cohort. As the term 4 rotations are shorter than previous term rotations, only two absences may be incurred in any of the specialty clinical rotations.

ADDITIONAL GRIEVANCE PROCEDURES

All students are encouraged to address concerns and grievances to their instructors and then to the college executive staff. VN program students should contact the VN Program Director, then the Dean of Instruction, and then the President.

The Board of Vocational Nursing and Psychiatric Technicians
2535 Capitol Oaks Drive, Suite 205
Sacramento, California 95833
Telephone (916) 263-7800; Fax (916) 263-7855

Background Check

Some clinical facilities require background checks for all employees, volunteers and students working in the facility, independent of the required licensure background check (see below). Students will be required to submit their personal information for a background check in order to attend clinical sessions.

- Each facility judges the background of student nurses with misdemeanors or felonies on an individual basis. Denial of admission to the Vocational Nurse Program for students with convictions will be based on a pattern of convictions, felonies, or certain misdemeanors that will bar a student from completing a clinical rotation.
- Failure to disclose a previous conviction is typically viewed as seriously as the conviction itself, if not more so.
- Some clinical facilities require submission of fingerprints as part of the background check.

LICENSURE

Vocational Nurses in California are licensed by the Board of Vocational Nursing and Psychiatric Technicians in accordance with the provisions of the Nurse Practice Act, California Code of Regulations, Division 25, Chapter 1, Vocational Nurses. Completion of the BVNPT-accredited Stanbridge College VN program satisfies the requirement for completion of a course in vocational nursing. Students must apply to the BVNPT for authorization to take the licensing examination after completion of their program. Note: Tuition paid to Stanbridge College does not include fees payable to the State of California or other entities (such as those for Live Scan services or photographs) related to application for state-mandated licensing examinations or the state licensing fees themselves.

LICENSURE FOR STUDENTS WITH CONVICTIONS

By law, the Board of Vocational Nursing and Psychiatric Technicians (BVNPT) must review the criminal record of all applicants for Vocational Nursing licenses. The Board only performs this review upon receipt of an application for licensure and cannot “pre-approve” or “pre-screen” a record to determine eligibility for licensure. Stanbridge College, likewise, cannot determine if a conviction will be a bar to receiving a license. Full disclosure is mandatory, and failure to disclose a conviction may be grounds for denial of your application.

Because determination of eligibility is made on a case-by-case basis, having a conviction on your record will not necessarily prevent the Board from granting a license. Likewise, if you have a conviction, you may not be granted a license even if you have completed all coursework and passed the licensing examination.

The Board’s brochure on “Disciplinary Overview, Convictions, Frequently Asked Questions” is reproduced here for your information. Additional questions may be directed to the BVNPT’s Enforcement Unit at (916) 263-7827.

PROGRAMS AND COURSES

Do you have to report an arrest if you were not convicted?

No. You only need to report an arrest if you were convicted.

Do you have to report traffic violations and/or automobile accidents?

Yes, if a traffic ticket was issued and you were fined over \$500.

What happens if you can't obtain certified court documents and police reports on convictions?

You must submit written proof from the court or police department specifying inability to locate the required documents. The Board verifies this and bases its decision on other substantial information (e.g., letters of recommendation, evidence of rehabilitation, etc.).

Do you have to report non-payment of child support?

No. However, if your case is in the District Attorney's (DA) Office for non-payment, the DA notifies the Department of Consumer Affairs Family Support Unit. If you are deemed eligible for licensure, your license is issued on a temporary basis for 150 days. If at the end of that time period, you have not established a payment agreement with the DA's Office, your license is suspended.

Do you have to report a conviction that was expunged (i.e., conviction was stricken or deleted from official records)?

Yes. Pursuant to Penal Code section 1203.4, you are required to report a conviction that was expunged. The law specifies that it does not relieve you from the obligation to disclose the conviction in response to any direct questions contained in any questionnaire or application for public office or for licensure by any state or local agency.

What happens if you fail to disclose all or part of your convictions?

Failure to disclose all or part of your convictions may be grounds for denial or disciplinary action as you falsified information required on your application for licensure or renewal of licensure.

Do you have to report misdemeanors, felonies and/or convictions which you pled nolo contendere?

Yes. Pursuant to Business and Professions Code, section 2878.6 (VN Practice Act) and section 4523 (PT Law), a plea or verdict of guilty or a conviction following a plea of nolo contendere is considered a conviction. Any conviction substantially related to the qualifications, functions and duties of a licensee can be grounds for denial or discipline of a license.

Do you have to report convictions if you were under 18 years old and tried as an adult?

Yes. If you were under 18 years of age, but were tried and convicted as an adult, you are required to disclose the conviction.

Do you have to report military convictions or dishonorable discharge?

Yes. Any offense or violation during your military career must be reported to the Board on the Record of Conviction form.

How does the Board determine which violations are substantially related to the applicant's license?

Pursuant to Title 16, California Code of Regulations, section 2521 (VN Regulations) and section 2578 (PT Regulations), a crime or act shall be considered to be substantially related to the qualifications, functions or duties of a LVN or PT if to a substantial degree it evidences present or potential unfitness to perform the functions authorized by the license in a manner consistent with the public health, safety or welfare. Such crimes or acts shall include but not be limited to those involving the following issues:

- Procuring a license by fraud, misrepresentation or mistake.
- A conviction of practicing medicine without a license.
- Violating or attempting to violate, directly or indirectly, or assisting in or abetting the violation of, or conspiring to violate any provision or term of the VN Practice Act or PT Law.
- Aiding or assisting, or agreeing to aid or assist any person or persons, whether a licensed physician or not, in the performance of or arranging for a violation of any of the provisions of the Medical Board of California Practice Act.
- Conviction of a crime involving fiscal dishonesty.
- Any crime or act involving the sale, gift, administration, or furnishing of "narcotics or dangerous drugs or dangerous devices" as defined in the Pharmacy Practice Act, Section 4022.

How does the Board determine satisfactory rehabilitation of an applicant for licensure or licensee?

Pursuant to Business and Professions Code sections 480 and 490, and Title 16 California Code of Regulations, sections 2522 and 2522.5 (VN Regulations) and sections 2579 and 2579.1 (PT Regulations), the Board utilizes the following general criteria to determine satisfactory rehabilitation:

PROGRAMS AND COURSES

- The nature and severity of the act(s) or crime(s) under consideration.
- Evidence of any act(s) committed subsequent to the act(s) or crime(s) under consideration.
- The time that has elapsed since commission of the act(s) or crime(s) under consideration.
- The extent to which the applicant has complied with any terms of parole, probation, restitution, or any other sanctions lawfully imposed.
- Evidence, if any, of rehabilitation.

What does the Board look for on the Department of Justice (DOJ) and/or Federal Bureau of Investigation (FBI) reports?

The Board reviews the RAP sheets (i.e., criminal record reports) to ensure that the conviction history matches what you provided on your Record of Conviction form and to determine if the violation is related to the qualifications of a licensee.

How can you get a copy of your RAP sheet (i.e., criminal record report)?

You may request a copy of your RAP sheet from the Department of Justice (DOJ). DOJ requires you to complete a "Record Review Process" form, complete another fingerprint card and pay a fee for processing.

To obtain more information on this process, you must contact DOJ directly.

How long does a conviction stay on your RAP sheet?

The information contained on your RAP sheet is retained indefinitely. Therefore, you should always report all convictions. Failure to disclose all past convictions may result in disciplinary action.

Why doesn't the Board delineate the criteria for denial of a license?

The Board looks at each application for licensure on a case-by-case basis. There are many factors which must be evaluated to determine a person's qualifications to practice.

Why do you have to take and pass the examination before a decision is made on your conviction history?

The Board does not have any authority to deny your application for examination, only your application for licensure. Therefore, the Board can only make its official determination when you have successfully met all the requirements for initial licensure.

PROGRAMS AND COURSES

ASSOCIATE OF SCIENCE IN NURSING

23 Months/1780.5 Clock Hours/119.5 Quarter Credit Hours (Total time to complete the program may vary based on school holidays and breaks and averages 24 months)

Employment/Job Title: Registered Nurse

Registered nurses (RN's), regardless of specialty or work setting, treat and educate patients and the public about various medical conditions and provide advice and emotional support to patients' family members. RN's record patients' medical histories and symptoms, help perform diagnostic tests and analyze results, operate medical equipment, administer treatment and medications, and help with patient follow-up and rehabilitation.

RN's teach patients and their families how to manage their illnesses or injuries by explaining post-treatment home care needs; diet, nutrition, and exercise programs; and self-administration of medication and physical therapy. Some RN's may work to promote general health by educating the public on warning signs and symptoms of disease. RN's also might run general health screening or immunization clinics, blood drives, and public seminars on various conditions.

When caring for patients, RN's establish a care plan or contribute to an existing plan. Plans may include numerous activities, such as administering medication, including careful checking of dosages and avoiding interactions; starting, maintaining, and discontinuing intravenous (IV) lines for fluid, medication, blood, and blood products; administering therapies and treatments; observing the patient and recording those observations; and consulting with physicians and other healthcare clinicians. Some RN's provide direction to licensed vocational nurses and nursing aides regarding patient care.

Upon completion of the following requirements, Stanbridge College will confer the Associate of Science in Nursing degree:

- Quarter Hours of Credit: minimum 119.5 quarter hours of credit.
- Scholarship requirements: a minimum of a "C+" in the theory component and a Pass in the clinical component of each nursing course; a cumulative GPA of "C+" or above in the program; and a minimum score of 90% predicted probability of passing the NCLEX-RN on the first attempt (in accordance with the scoring rubric of the examination) or, if applicable, a minimum score at or above the National Mean for that version of the examination.

Graduates with an Associate of Science in Nursing degree from a BRN-accredited nursing program may apply to the Board of Registered Nursing for permission to take the examinations required for licensure, the National Council Licensure Examination for Registered Nurses (NCLEX-RN)®

After passing this examination and receiving a license from the BRN, the student will be eligible to obtain employment as a licensed Registered Nurse.

Subject/Course	Theory Units	Lab Units	Clinical Units	Total Units
QUARTER 1				
SCI 1030 Human Anatomy	5	1	0	6.0
SCI 1050 General Microbiology	6	1.5	0	7.5
Total	11	2.5	0	13.5
QUARTER 2				
SCI 1040 Human Physiology	5	1	0	6.0
ENG 1060 English Composition	4.5	0	0	4.5
MATH 1010 College Algebra I	4	0	0	4.0
Total	13.5	1.0	0	14.5
QUARTER 3				
NUR 1100 Fundamentals of Nursing I	5	0	3	8
NUR 1101 Medication Administration	0	0	1.5	1.5
NUR 1060 Gerontology	2.5	0	0	2.5
Total	7.5	0	3	12.0

PROGRAMS AND COURSES

QUARTER 4	Theory	Lab	Clinical	Total Units
NUR 1200 Fundamentals of Nursing II	2.5	0	1.5	4.0
NUR 1201 Psychiatric Mental Health Nursing	4.5	0	2	6.5
PSY 1020 Developmental Psychology	4.5	0	0	4.5
Total	11.5	0	3.5	15.0
QUARTER 5	Theory	Lab	Clinical	Total Units
NUR 1300 Medical-Surgical Nursing I	7	0	5	12.0
Total	7	0	5	12.0
QUARTER 6	Theory	Lab	Clinical	Total Units
NUR 1400 Medical-Surgical Nursing II	7	0	3.5	10.5
Total	7	0	5	10.5
QUARTER 7	Theory	Lab	Clinical	Total Units
NUR 1500 Maternal and Newborn Nursing	5	0	2.5	7.5
ENG 1050 Fundamentals of Speech Communication	4.5	0	0	4.5
Total	9.5	0	2.5	12.0
QUARTER 8	Theory	Lab	Clinical	Total Units
NUR 1600 Family and Child Nursing	5	0	2.5	7.5
SOC 1010 Introduction to Sociology	4.5	0	0	4.5
Total	9.5	0	2.5	12.0
QUARTER 9	Theory	Lab	Clinical	Total Units
NUR 1700 Advanced Nursing I	5	0	3	8.00
Total	3.6	0	3.5	8.00
QUARTER 10	Theory	Lab	Clinical	Total Units
NUR 1800 Advanced Nursing II	6	0	4	10.0
Total	6.5	0	4.0	10.0
Program Total	89	0	30.5	119.5

Associate Degree in Nursing students must read the ADN Nursing Handbook for supplemental program policies.

PROGRAMS AND COURSES

LVN TO RN ASSOCIATE DEGREE IN NURSING PROGRAM

23 Months/113 Units (Total time to complete the program may vary based on school holidays and breaks and averages 24 months)

Employment Job Title: Registered Nurse

The LVN to RN associate degree program is designed for Licensed Vocational Nurses who want to take the next step in their medical career. This program allows currently licensed Vocational Nurses to transfer their education from their LVN studies to the required course work needed for the LVN-to-ADN program. Students who satisfactorily complete all required courses and pass the program exit examination at the required level will be awarded an Associate of Science in Nursing degree, and a notice will be sent to the Board of Registered Nursing of satisfactory completion (for licensing exam authorization).

Subject/Course	Theory Units	Lab Units	Clinical Units	Total Units
QUARTER 1				
SCI 1030 Human Anatomy	5.0	1	0	6.0
SCI 1050 General Microbiology	6.0	1.5	0	7.5
Total	11	2.5	0	13.5
QUARTER 2				
SCI 1040 Human Physiology	5.0	1	0	6.0
ENG 1060 English Composition	4.5	0	0	4.5
MATH 1010 College Algebra I	4	0	0	4.0
Total	13.5	1	0	14.5
QUARTER 3				
NUR 1302V- Transitions in Nursing and Lab	3	0	0	3
NUR 1060 Gerontology	2.5	2.5	0	2.5
PSY 1020 Developmental Psychology	4.5	0	0	4.5
Total	5.5	2.5	0	10
QUARTER 4				
	Theory	Lab	Clinical	Total Units
NUR 1200 Fundamentals of Nursing II	2.5	0	1.5	4.0
NUR 1201 Psychiatric Mental Health Nursing	4.5	0	2	6.5
Total	11.5	0	7	10.5
QUARTER 5				
	Theory	Lab	Clinical	Total Units
NUR 1300 Medical-Surgical Nursing I	7	0	5	12.0
Total	7	0	5	12.0
QUARTER 6				
	Theory	Lab	Clinical	Total Units
NUR 1400 Medical-Surgical Nursing II	7	0	3.5	10.5
Total	7	0	3.5	10.5
QUARTER 7				
	Theory	Lab	Clinical	Total Units
NUR 1500 Maternal and Newborn Nursing	5	0	2.5	7.5
ENG 1050 Fundamentals of Speech Communication	4.5	0	0	4.5
Total	9.5	0	2.5	12.0

PROGRAMS AND COURSES

QUARTER 8				
NUR 1600 Family and Child Nursing	5	0	2.5	7.5
SOC 1010 Introduction to Sociology	4.5	0	0	4.5
Total	9.5	0	2.5	12.0
QUARTER 9	Theory	Lab	Clinical	Total Units
NUR 1700 Advanced Nursing I	5	0	3	8.0
Total	5	0	3.0	8.0
QUARTER 10	Theory	Lab	Clinical	Total Units
NUR 1800 Advanced Nursing II	6	0	4	10.0
Total	6.0	0	4	10.0
Program Total				113

LVN TO RN 45 UNIT OPTION PROGRAM

9 Months/42 **Units** (Total time to complete the program may vary based on school holidays and breaks and averages 10 months)

Employment Job Title: Registered Nurse

Licensed Vocational Nurses (LVN's) who desire to complete the minimum number of units required to take the licensure examination may apply for this option. LVN's who select the "30- Unit Option" method to satisfy the requirements for licensure as a Registered Nurse must consult the Director of Nursing (RN Programs) for an individual program consultation to discuss the advantages and disadvantages of this option prior to enrollment. Students who satisfactorily complete all required courses and pass the program exit examination at the required level will be awarded Diploma, and a notice will be sent to the Board of Registered Nursing of satisfactory completion (for licensing exam authorization).

Subject/Course	Theory Units	Lab Units	Clinical Units	Total Units
QUARTER 1				
SCI 1040 Human Physiology	5	1	0	6.0
SCI 1050 General Microbiology	6	1.5	0	7.5
NUR 1302V-Transitions in Nursing	3	0	0	3.0
Total	14	2.5	0	16.5
NUR 1201 Psychiatric Mental Health Nursing	4.5	0	2	6.5
Total	4.5	0	2	6.5
NUR 1700 Advanced Nursing I	5	0	3	8.0
Total	5	0	3.5	8.5
NUR 1800 Advanced Nursing II	6	0	4	10.0
Total	6.5	0	4	10.5
Program Total				42

PROGRAMS AND COURSES

BACHELOR OF SCIENCE IN NURSING PROGRAM (Degree Completion)

27 Months/180 Quarter Credit Hours * (Total time to complete the program may vary based on school holidays and breaks and averages 29 months).

The Bachelor of Science in Nursing program is a post-licensure RN to BSN program for nurses who already possess an associate's degree.

This program is delivered completely online.

Employment/Job Title: Registered Nurse (RN), Staff RN (Staff Registered Nurse), Director of Nursing, Staff Nurse, Charge Nurse, Relief Charge Nurse, Nurse Educator, Director of Staff Development.

Upon completion of the following requirements, Stanbridge College will confer the Bachelor of Science in Nursing degree.

- Scholarship requirements: a final GPA of 2.0 for all units attempted at Stanbridge College is required to graduate.

Course Number and Title	Classroom/Lecture Clock Hours	Clinical Education Clock Hours	Total Credit Hours
NUR 3013 Role Transformation in Nursing	50	0	4
NUR 3023 Health Promotion through the Life Cycle	60	0	6
NUR 3033 Theoretical Models of Nursing	50	0	5
NUR 3043 Evidence-Based Practice	50	0	5
NUR 3053 Healthcare Informatics	50	0	5
NUR 3063 Principles of Teaching	50	0	4
NUR 3073A Pathopharmacology I	60	0	6
NUR 3073B Pathopharmacology II	60	0	6
NUR 4013 Ethics in the Life Sciences	50	0	5
NUR 4023 Leadership and Management	60	0	6
NUR 4033 Advanced Physical Assessment	50	32	6
NUR 4043 Community-Based Nursing	60	75	8
NUR 4053 Nursing Research	50	0	5
NUR 4103 Capstone	50	0	5
COM 3010 Business Communication in Healthcare	40	0	4
MATH 3010 Statistics for the Social Sciences	60	0	6
SOC 3010 Cultural Identity and Diversity	40	0	4
Totals	890	107	90

*Note: Completion of the 90 total quarter hours of credit, when added to the 90 quarter hours of transferred credit from the required Associate's Degree, will total the 180 quarters hours of credit required for a Bachelor's Degree in Nursing.

PROGRAMS AND COURSES

CATALOG SUPPLEMENT FOR BSN STUDENTS

INCOMPLETE COURSES

If a student is passing the course before Week Five and has a compelling reason, such as an illness or the death of a relative, so that the student cannot complete the course by the end date, the student may apply in writing to the instructor to take an incomplete for the course. The incomplete must be approved by the instructor and program director by the first day of Week Five. The instructor and student will complete an Incomplete Agreement that will state what work will need to be completed and set a date for work submission in the agreement to within 10 days of the end of the course. All incomplete work must be submitted by 11:59 p.m. on the date stipulated in the Incomplete Agreement.

A reduction of one letter grade will be assessed for any course in which a student elects to take an incomplete. The student must be passing the course at the time the incomplete is granted. Discussion Boards will not be included in the work to be completed for the course.

FAILED COURSES

There is no remediation for a failed course in the Bachelor of Science in Nursing program. No coursework will be accepted for a course after the course has been completed, except in cases where an incomplete has been granted. Students who fail a course will need to repeat the course at a later date.

LATE SUBMISSION OF ASSIGNMENTS

Technological issues are not valid grounds for the submission of late assignments. If a student has difficulty uploading his or her assignment or thinks the assignment might not have uploaded correctly, the student must email his or her instructor about the difficulty and send the instructor a copy of the assignment via email before the deadline for the assignment. The assignment will not be considered late if it has been sent to the instructor via email before the deadline.

The instructor will acknowledge receipt of the assignment within 24 hours of receiving it and whether the assignment was actually uploaded into Edverum even though the student thought it had not been uploaded correctly. If the instructor states that the assignment is still not in Edverum, the student must contact the Assistant Director for Online Learning, and the latter will assist the student with correctly uploading his or her assignment. If a student does not follow the foregoing procedure, his or her paper will be considered late and graded accordingly.

PROGRAMS AND COURSES

MASTER OF SCIENCE IN NURSING PROGRAM

22 Months/48 Quarter Credit Hours (Total time to complete the program may vary based on school holidays and breaks and averages 24 months).

This program is delivered completely online. Students will choose from Nurse Educator or Nurse Executive elective concentrations.

Employment/Job Title: Registered Nurse (RN), Staff RN (Staff Registered Nurse), Director of Nursing, Staff Nurse, Charge Nurse, Relief Charge Nurse, Nurse Educator, Director of Staff Development.

Upon completion of the following requirements, Stanbridge College will confer the Master of Science in Nursing degree.

- Scholarship requirements: An average of 2.0 is required to be achieved for each course in the program and a final GPA of 3.0 for all units attempted at Stanbridge College is required to graduate.

Course Area/Title	Classroom/ Lecture Clock Hours	Total Credit Hours
Nursing Core (Required of All Students)		
NUR 5000 Theoretical Foundations of Advanced Nursing	30.00	3.00
NUR 5001 Advanced Pathopharmacology	30.00	3.00
NUR 5002 Advanced Health Assessment	30.00	3.00
NUR 5010 Trends in Contemporary Nursing	30.00	3.00
NUR 5020 Transcultural Nursing	30.00	3.00
NUR 5025 Epidemiology	30.00	3.00
NUR 5026 Healthcare Economics	30.00	3.00
NUR 5027 Leadership and Management in Nursing	30.00	3.00
MTH 5000 Advanced Statistics (Analysis of Research Data)	30.00	3.00
NUR 5028 Nursing Research Methodologies	30.00	3.00
Nurse Educator Electives (4 of 6 courses required)		
NUR 5031 Nurse Educator – Roles, Responsibilities and Relationships	30.00	3.00
NUR 5032 Teaching Strategy for the Nurse Educator	30.00	3.00
NUR 5033 Curriculum Design and Evidence-Based Practice Implementation	30.00	3.00
NUR 5034 Student Assessment and Evaluation in Nursing Education	30.00	3.00
NUR 5035 Integrating Technology into Nursing Education	30.00	3.00
NUR 5036 Educational Theory: Principles, Methods and Design	30.00	3.00
Nurse Executive Electives (4 of 6 courses required)		
NUR 5041 Healthcare Finance and Strategic Planning	30.00	3.00
NUR 5042 Advanced Leadership and Management in Healthcare	30.00	3.00
NUR 5043 Human Resources Management	30.00	3.00
NUR 5044 Information and Healthcare Technologies	30.00	3.00
NUR 5045 Ethical and Legal Perspectives of the Health System	30.00	3.00
NUR 5046 Healthcare Policy	30.00	3.00
Other Courses (Required of All Students)		
NUR 5060 Capstone I (Directed Research)	30.00	3.00
NUR 5070 Capstone II (Directed Research)	30.00	3.00
Total Required to Graduate	480.00	48

PROGRAMS AND COURSES

DIPLOMA IN HEMODIALYSIS TECHNICIAN PROGRAM

7 Months/652 Clock Hours/30 Quarter Credit Hours (Total time to complete the program may vary based on school holidays and also depends on the clinical practicum schedule offered by a clinical site and chosen by the student and averages 10 months)

Employment/Job Title: Medical & Clinical Lab Technicians; Hemodialysis Technician; Dialysis Technician; Patient Care Technician

The Hemodialysis Technician program is designed to prepare graduates for entry-level positions in dialysis clinics and hospitals. The program provides training in the maintenance of patient preparation and comfort, the use and care of the dialysis machine, safety procedures, and precise documentation before, during, and after dialysis procedures as well as the use of appropriate medical terminology.

The hemodialysis technician performs routine medical laboratory tests for the diagnosis, treatment, and prevention of disease, may work under the supervision of a nurse and facility staff, and is the primary direct caregiver for patients whose kidneys no longer function properly and who are undergoing dialysis treatment. They operate the machines that remove waste and excess fluids from the blood of these patients. They work under the supervision of physicians and registered nurses, primarily in hospitals, clinics, outpatient facilities, or home dialysis programs. Their responsibilities may vary based on different state laws and facility policies.

Upon satisfactory completion of all requirements for this program, Stanbridge College will confer a Diploma in Hemodialysis Technician. Students must achieve a GPA of at least 2.0 in order to graduate. HDT students may not graduate without completing the objectives for theory classes and a total of 300 hours of practical experience. Upon graduation from the program, students are eligible to take recognized certification examinations to become Certified Hemodialysis Technicians. After passing 1 of the 4 recognized examinations, the student must apply to the California Department of Public Health (CDPH) to become certified and thus be eligible to obtain employment as a Certified Hemodialysis Technician in California.

PROGRAM CHART

Courses	Classroom/ Lab Clock Hours	Clinical Education Clock Hours	Total Credit Hours
HDT 1010 Introduction to Hemodialysis and the Person with Kidney Failure	22.00	22.00	2.50
HDT 1002 Principles of Dialysis	12.00	12.00	1.50
HDT 1003 Vascular Access	26.00	26.00	3.00
HDT 1004 Hemodialysis Devices	30.00	30.00	3.50
HDT 1005 Hemodialysis Procedures and Complications	48.00	48.00	5.50
HDT 1006 Dialyzer Reprocessing	10.00	10.00	1.00
HDT 1007 Water Treatment	16.00	16.00	1.50
HDT 1008 Hemodialysis Review	24.00	0.00	1.50
HDT 1009 Hemodialysis Practicum	0.00	300.00	10.00
Totals	352.00	300.00	30

PROGRAMS AND COURSES

CATALOG SUPPLEMENT FOR HDT STUDENTS

ADDITIONAL INFORMATION FOR HDT PROGRAM STUDENTS

Health Screening

Prior to any activities at clinical facilities, students must undergo a PPD skin test (and/or chest X-ray if PPD is positive) and titers for both Hepatitis B and C.

Pregnancy

Hemodialysis Technician students who are pregnant or become pregnant during the program must inform the Program Director and provide a medical clearance from their treating physician prior to attending skills lab and clinical education.

BLS Certification

Completion of a course in Basic Life Support for Healthcare Workers is required prior to the clinical practicum in a clinical facility and is included in the Stanbridge College HDT curriculum. Students absent from the BLS class must obtain certification at their own expense before attending a clinical facility. Only the American Heart Association Certification will be accepted.

STUDENT RESPONSIBILITIES AT CLINICAL FACILITIES

Students are responsible for the following while at clinical facilities:

- Protecting, first and foremost, the health and safety of patients at clinical facilities where they perform their clinical rotations.
- Honoring the preservation of patient privacy by scrupulously observing confidentiality of patient information. Violation of patient confidentiality may lead to dismissal of the student from the program.
- Seeking the guidance of a Stanbridge College clinical instructor when unsure of what to do.
- Arranging for transportation to and from the college, clinical facilities and other designated locations for instruction in the HDT program. (Note: Clinical facilities traditionally maintain a scheduled rotation of between 8 and 12 hours. It is the responsibility of the student to abide by the schedule of the facility in which they have been placed.)
- Making the didactic and clinical schedule in the HDT program the top priority in their personal schedule.
- Abiding by the rules and regulations of the clinical facilities during clinical rotations.

STUDENT ACKNOWLEDGEMENT OF RISK AT CLINICAL FACILITY ROTATIONS

Hemodialysis Technician students will be required to sign, as a condition of their presence in clinical facilities for clinical education, the following acknowledgement:

I understand that due to my clinical rotations at various clinical facility settings, I will be exposed to potentially infectious materials and diseases. I agree to follow all clinical facility protocols regarding patient safety, personal safety and all other protocols I have been taught at school during clinical facility orientations and during my clinical rotations.

I hereby confirm that I will seek the direction of my instructor or a clinical facility nurse should I be unclear as to how to proceed with patient care or any other procedure, protocol or process at the clinical facility.

I hereby indemnify and hold harmless Stanbridge College, its employees, agents, owners and partnering clinical facilities from any liability pertaining to any infectious disease, illness or injury I may acquire or get as a result of my participation in my clinical rotations.

UNIFORM POLICY FOR HDT STUDENTS

General

- The Student ID must be worn at chest level and be conspicuous at all times.
- Scrubs must bear the Stanbridge College patch on the right sleeve.
- The Stanbridge College patch must be 2.5 inches from the right sleeve's bottom edge.
- Scrubs must be clean and unwrinkled.
- Undershirts worn underneath the scrub uniform top may be short sleeve or long sleeve but must be white if visible and V-neck style. No other undergarments may be visible.

PROGRAMS AND COURSES

Shoes and Stockings

- Plain white hosiery must be worn at all times.
- Shoes must have a rubber/non-conductive sole.
- Shoes must be completely white and must be clean at all times.
- White sneakers are acceptable.

Jewelry, Hair and Nails

- For women: The only visible, pierced jewelry that is acceptable is a small, single, stud earring. Hoops, rings, or dangling earrings are not allowed. Jewelry on the tongue, eyebrows, nose, or lips is not allowed.
- For men: Visible pierced jewelry is not allowed. Facial hair must be neatly trimmed to a maximum length of ½ inch to permit proper fit of personal protective equipment (as recommended by the Center for Disease Control), and not be of a faddish or unusual appearance.
- Only a plain wedding band is acceptable.
- A watch with a sweep second hand is mandatory at all times.
- Hair must be pulled back out of the face and off the shoulders. Hair color must be of a natural color; faddish or unnatural colors or styles are not permitted.
- Hair accessories must be plain.
- Nails must be trimmed and kept clean at all times. Nail length must be kept at a maximum of 2 mm overhang. Only clear nail polish is acceptable – other colors/designs are not allowed. Artificial nails are not allowed.

Tattoos

- Tattoos and piercing are discouraged while in school due to increased chance of infection and the ability to comply with Stanbridge and hospital policy.
- Tattoos cannot be visible. White, long sleeved shirts or “sleeves” must be worn with scrubs to cover the tattoos.

(Note: Clinical facilities may have uniform regulations in addition to the requirements listed above. Students must comply with any additional uniform requirements at the clinical facilities in the program.)

Students not in compliance with the uniform standards policy will be issued a Notice of Deficiency.

Background Check

Some clinical facilities require background checks for all employees, volunteers and students working in the facility, independent of the required licensure background check (see below). Students will be required to submit their personal information for a background check in order to attend clinical sessions.

- Each facility judges the background of students with misdemeanors or felonies on an individual basis.
- Failure to disclose a previous conviction is typically viewed as seriously as the conviction itself, if not more so.
- Some clinical facilities require submission of fingerprints as part of the background check.

Licensure

According to the California Dialysis Council (<http://www.cdph.ca.gov>), the current requirements for working as a Hemodialysis Patient Care Technician in California are:

Possess a high school diploma or equivalent (GED);
Complete a California state-approved training program (i.e. one approved by CDPH);
Pass the California Dialysis Council (CDC) state-approved examination or one of the three CMS-approved national examinations; and
Complete the Certified Hemodialysis Technician (CHT) Initial Application of the CDPH.

PROGRAMS AND COURSES

ASSOCIATE OF SCIENCE IN VETERINARY TECHNOLOGY PROGRAM

21 Months/2010 Clock Hours/115 Quarter Credit Hours (Total time to complete the program may vary based on school holidays and breaks and averages 24 months)

The Associate of Science in Veterinary Technology program prepares graduates to enter the field as professional veterinary team member. Upon passing state licensing requirements, which may include a background check, graduates may seek employment as veterinary technicians. Veterinary technicians assist veterinarians in a variety of duties, including observing the behavior and condition of animals; monitoring their clinical symptoms; maintaining controlled drug inventory and related log books; administering anesthesia to animals under the direction of a veterinarian; performing laboratory tests on blood, urine, and feces; administering first aid, such as emergency resuscitation or other life-saving procedures; preparing and administering medications, vaccines, or treatments; filling prescriptions; collecting samples for laboratory testing; and taking and developing diagnostic radiographs.

Employment/Job Title: Veterinary Technician, Veterinary Technician (Vet Tech), Registered Veterinary Technician (RVT), Licensed Veterinary Technician (LVT), Certified Veterinary Technician (CVT), Internal Medicine Veterinary Technician, Emergency Veterinary Technician, Laboratory Animal Technician.

Upon completion of the following requirements, Stanbridge College will confer the Associate of Science in Veterinary Technology degree.

As of March 1 2014, upon graduation from the Associate of Science in Veterinary Technology program, students must pass the Veterinary Technician National Examination (VTNE) and the California Technician Examination and apply to the California Veterinary Medical Board to receive a California veterinary technician license and thus become eligible for employment as a Registered Veterinary Technician (RVT). The VTNE is given three times per year and is administered by the American Association of Veterinary State Boards (AAVSB). The California Technician Examination will be administered by the California Veterinary Medical Board, but a timeline has not been published regarding the frequency of the examination. The current California Technician Examination administered by the California Veterinary Medical Board is offered continuously.

Scholarship requirements: A 2.0 GPA must be achieved for each course in the program and thus a cumulative GPA of 2.0 must be achieved in order to graduate from the program.

Veterinary Technician Core Courses

Course Number and Title	Classroom/Lecture Clock Hours	Clinical Education Clock Hours	Externship Hours	Total Credit Hours
VET 1000 Introduction to Veterinary Technology	39.00	0.00	0.00	2.50
VET 1100 Veterinary Clinical Procedures I	35.00	0.00	0.00	2.30
VET 1100C Veterinary Clinical Procedures I Clinical	0.00	44.00	0.00	2.20
VET 1110 Anatomy & Physiology of Animals	52.00	39.00	0.00	5.50
VET 1200 Veterinary Clinical Procedures II	35.00	44.00	0.00	2.30
VET 1200C Veterinary Clinical Procedures II Clinical	0.00	44.00	0.00	2.20
VET 1210 Veterinary Microbiology	39.00	39.00	0.00	4.50
VET 1300 Veterinary Clinical Procedures III	35.00	60.00	0.00	5.00
VET 1310 Diagnostic Imaging	32.50	45.00	0.00	4.50
VET 1320 Small Animal Medicine	58.50	0.00	0.00	4.00
VET 1330 Veterinary Pharmacology	65.00	0.00	0.00	4.00
VET 2000 Veterinary Technician Preceptorship	0.00	0.00	28.00	0.50
VET 2100 Veterinary Clinical Procedures IV	35.00	40.00	0.00	4.00

PROGRAMS AND COURSES

VET 2110 Veterinary Parasitology	32.50	45.00	0.00	4.50
VET 2120 Large Animal Medicine & Public Health	26.00	0.00	0.00	1.50
VET 2130 Veterinary Anesthesia & Analgesia	50.00	45.00	0.00	5.50
VET 2140 Veterinary Business Management and Ethics	26.00	0.00	0.00	1.50
VET 2200 Veterinary Clinical Procedures V	35.00	60.00	0.00	5.00
VET 2210 Veterinary Surgical Nursing and Dentistry	39.00	63.00	0.00	6.00
VET 2220 Laboratory and Exotic Animal Medicine	24.50	21.00	0.00	2.50
VET 2300 Veterinary Technician Internship	0.00	0.00	320.00	10.50
VET 1220 Veterinary Dosage Calculations	13.00	0.00	0.00	0.50
VET 1101 Term I Review and Exam	22.00	0.00	0.00	1.00
VET 1102 Term II Review and Exam	22.00	0.00	0.00	1.00
VET 1103 Term III Review and Exam	22.00	0.00	0.00	1.00
VET 1104 Term IV Review and Exam	22.50	0.00	0.00	1.00
VET 1105 Term V Review and Exam	22.00	0.00	0.00	1.00
VET 2101 Program Review and Exam	36.00	0.00	0.00	2.00
Totals	818.00	545.00	348.00	88.00

Veterinary Technician General Education Courses

BUS 1111 Introduction to Project Management	32.00	0.00	3.00
CHM 1010 Chemistry	40.00	0.00	4.00
MATH 1010 College Algebra I	40.00	0.00	4.00
BIO 1010 Biology	40.00	0.00	4.00
ENG 1010 College Writing I	40.00	0.00	4.00
PSY 1001 Introduction to Interpersonal Relationships	25.00	0.00	2.50
ENG 1045 Public Speaking	40.00	0.00	4.00
CIS 1007 Computer Applications I	5.50	8.50	0.50
CIS 1008 Computer Applications II	5.50	8.50	0.50
CIS 1009 Computer Applications III	5.50	8.50	0.50
Totals	273.50	25.50	27.00

CATALOG SUPPLEMENT FOR VETERINARY TECHNOLOGY

STUDENTS

VACCINATIONS

All students enrolled in the veterinary technology program are required to have proof of tetanus toxoid immunization and preexposure rabies immunization and/or proof of a protective titer (where appropriate). Within 30 days of enrollment, students must provide proof of rabies vaccination or a protective titer against rabies and proof of tetanus toxoid immunization within 5 years prior to enrollment. Students unable to provide proof of vaccinations or protective titers will be expected to participate in a vaccination program coordinated by the college which is included in the cost of the program.

Immunity to tetanus and rabies must be documented by either:

1. Written documentation providing evidence of current immunization for each organism.
2. Laboratory results verifying immunity.

Rabies: Rabies is a preventable viral disease of mammals most often transmitted through the bite of a rabid animal. Rabies virus infects the central nervous system, causing encephalopathy and ultimately death.

PROGRAMS AND COURSES

Preexposure rabies vaccination is recommended for persons in high-risk groups, such as veterinarians, animal handlers, and laboratory workers. Preexposure prophylaxis is given for several reasons. First, although preexposure vaccination does not eliminate the need for additional medical attention after a rabies exposure, it simplifies therapy by eliminating the need for human rabies immune globulin (HRIG) and decreasing the number of vaccine doses needed, and it minimizes adverse reactions to multiple doses of vaccine. Second, it may enhance immunity in persons whose postexposure therapy might be delayed. Finally, it may provide protection to persons with inapparent exposures to rabies.

Tetanus: Tetanus is an acute, often fatal, disease caused by an exotoxin produced by *Clostridium tetani*. It is characterized by generalized rigidity and convulsive spasms of skeletal muscles. The muscle stiffness usually involves the jaw (lockjaw) and neck and then becomes generalized. Seizures and death may occur. *C. tetani* is a bacterial organism widely distributed in soil and in the intestine and feces of horses, sheep, cattle, dogs, cats, rats, guinea pigs, and chickens. The organism usually enters the body through an open wound. Persons who received childhood tetanus toxoid vaccines (DTP) typically only receive booster vaccines every 10 years.

Students absent from on-campus health clinics are required to complete and provide proof of the aforementioned information within two weeks. Any absences accrued due to missing health records will be unexcused. Also, any student who fails to submit the required health records by the due date will receive a Notice of Deficiency and will not be allowed to participate in activities involving live animals.

PREGNANCY

Any female student who is or becomes pregnant while enrolled in the veterinary technology program is required to inform the ASVT program director of her pregnancy *as soon as she suspects* she may be pregnant. **Exposure to formaldehyde, anesthetic and pharmaceutical agents, and radiation during pregnancy can interfere with normal fetal development.** The pregnant or potentially pregnant student is advised to seek advice and counsel from her qualified health care provider concerning continuing in the ASVT program at Stanbridge College. Upon notification of pregnancy by the student, the following guidelines will be followed:

- Upon declaration of pregnancy by the student, program policies will be reviewed in detail in order to provide the student with a complete understanding of her status in the program, whether she is able to complete the program during her pregnancy or after pregnancy leave. The student will be provided a list of the potential risks involved in all such laboratory activities for the student to use when meeting with her healthcare provider so they can make an informed decision about the risks/benefits of her decision to remain enrolled in the program.
- The pregnant student must follow the established program policies and meet the same clinical and educational criteria as all other students before graduation. If the student chooses to leave the program during her pregnancy, normal re-entry procedures will be followed.
- The pregnant student shall provide the ASVT Program Director written clearance from their physician to continue in the program and must provide written documentation of any accommodations and personal protective equipment recommended by the physician for the protection of the mother and unborn child.

STUDENT RESPONSIBILITIES AT CLINICAL FACILITIES

Students are responsible for the following while at clinical facilities (this includes facilities visited during VET 1100, VET 1200, VET 1300, VET 2000, VET 2100, VET 2200, & VET 2300 or any other ASVT course):

- Protecting, first and foremost, the health and safety of patients at clinical facilities.
- Honoring the preservation of client/patient privacy by scrupulously observing confidentiality of client/patient information. Violation of client/patient confidentiality may lead to dismissal of the student from the program.
- Seeking the guidance of a Stanbridge College instructor or clinical site when unsure of what to do.
- Arranging for transportation to and from school, clinical facilities and other designated locations for instruction in the ASVT program. Students are responsible for arranging their personal schedules to meet prearranged facility schedules.
- Making the didactic and clinical schedule in the ASVT Program the top priority in their personal schedule.
- Abiding by the rules and regulations of the clinical facilities.
- Notifying the externship and preceptorship site and their instructor of any absences from a clinical facility. Failure to notify the site and their instructor will result in disciplinary action up to and including dismissal from the program.

PROGRAMS AND COURSES

STUDENT ACKNOWLEDGEMENT OF RISK

Veterinary Technology students will be required to sign, as a condition of their presence in clinical facilities, the following acknowledgement:

I understand that due to my attendance at various veterinary clinical facilities, I will be exposed to potentially dangerous animals as well as potentially infectious materials and diseases. I agree to follow all clinical facility protocols regarding patient safety, personal safety and all other protocols I have been taught at school.

I hereby confirm that I will seek the direction of my instructor or a facility supervisor should I be unclear as to how to proceed with patient treatment or any other procedure, protocol or process at the clinical facility.

I hereby indemnify and hold harmless Stanbridge College, its employees, agents, owners, and partnering clinical facilities from any liability pertaining to any infectious disease, illness or injury I may acquire or get as a result of my attendance at clinical facilities.

UNIFORM POLICY FOR ASVT STUDENTS

General

- The Student ID must be worn at chest level and be conspicuous at all times.
- Scrubs provided by the college must be worn unless otherwise indicated.
- Scrubs must be clean and unwrinkled.
- Shirts worn underneath the scrub uniform top may be short sleeve or long sleeve but must be white if visible. No other undergarments may be visible.
- During visits to large animal facilities, short or long sleeve coveralls must be worn.

Shoes and Stockings

- Shoes must have a rubber/non-conductive sole and completely cover the foot, including the heel and toes.
- Shoes must be clean at all times.
- During visits to large animal facilities, closed toed, sturdy boots that can be fully disinfected.

Jewelry, Hair and Nails

- The only visible, pierced jewelry that is acceptable is a small, single, stud earring. Hoops, rings, or dangling earrings are not allowed. Jewelry on other visible parts of the body are not allowed.
- For men: Facial hair must be neatly trimmed and permit proper fit of personal protective equipment.
- Rings may be worn, but may need to be removed during surgery rotation.
- A watch with a second hand is mandatory at all times.
- Hair must be kept neat and tidy at all times.
- Nails must be trimmed and kept clean at all times. Only clear nail polish is acceptable – other colors/designs are not allowed. Artificial nails are not allowed during surgical rotations.

Tattoos

- Tattoos and piercing are discouraged while in school due to increased chance of infection and the ability to comply with Stanbridge and hospital policy.

(Note: Clinical facilities may have uniform regulations in addition to the requirements listed above. Students must comply with any additional uniform requirements at the clinical facilities in the program.)

Students not in compliance with the uniform standards policy will be issued a Notice of Deficiency and repeated violations may result in disciplinary measures up to and including dismissal from the program.

PERSONAL PET POLICY

It is the policy of the ASVT program that no animals of any type be brought or allowed on campus property. The veterinary technology program may, at times, invite certain people to bring certain animals to campus for participation in teaching laboratories. However, veterinary technology students, like any other student on campus, cannot make the decision to bring their personal pet(s) to campus without specific, prior invitation and/or permission from a veterinary technology program faculty member. In addition, it is inappropriate for animals to be maintained in your personal vehicle during any classroom or laboratory session. If a student is found to have an animal in their vehicle during class hours, the student will be asked to leave and return without the animal. The student will be issued a Notice of Deficiency and may be subject to dismissal from the program.

PROGRAMS AND COURSES

COURSE DESCRIPTIONS

Business Courses

BUS 1110 Project Management

This course will provide students with the ability to discern their role as project managers and team members and to describe the process of turning a project mandate into quality results that are on time and on budget.

Information Technology Courses

CS 1000A Fundamentals of Software Programming

This course is designed to provide an introduction to computer programming for the beginners. The course topics include number system, data types, operators, control structures, file and stream handling, etc. The course also covers the basic concepts of computer hardware and software architecture, memory organization, algorithm development, pseudo code, flow diagram, program development tools and environments. A high level programming language like C/C++ will be used for development. This course is intended for students who would like to learn how to develop software applications. The course is a pre-requisite to CS1000B, CS1001, and CS1004.

CS 1000B Fundamentals of Object Oriented Programming

This course is designed to provide an introduction to object-oriented computer programming for the beginners. Topics include object-oriented programming concepts, such as classes, objects, methods, interfaces, packages, inheritance, encapsulation, and polymorphism. The course will also cover concept of basic memory management. Common object-oriented programming features of the C++ Style Languages (C++, Objective-C, Java, and C#) will be discussed and compared. This course is intended for students who would like to learn how to develop object oriented software applications. The course is a pre-requisite to CS1001 and CS1004.

CS 1001 Programming in Java for Android™

This course is designed to provide an introduction to Java programming using Object Oriented Programming (OOP) concepts. The course will include Java language elements and characteristics, data types, operators, control structures, file and stream handling in order to develop Java applications. The topics will also cover various items of object oriented programming like objects, classes, methods, encapsulation, parameter passing, interfaces, packages, inheritance, encapsulation, and polymorphism. This course also provides an overview of multi-threaded application development. This course is intended for students who would like to learn how to develop native applications for the Android™ platform. The course is a pre-requisite to CS1002A.

CS 1002A Android™ Mobile Application Development Level I

This course is designed to provide an introduction to Android™ platform architecture, the basics of Android™ application development tool chain, and the basics of Android™ application development and publishing through Appstores. It also gives an exposure to Android™ application architectures and design patterns. The Eclipse IDE will be used to develop the applications. This course is intended for students who would like to develop, debug, and deploy Android™ Applications. The course is a pre-requisite to CS1002B.

CS 1002B Android™ Mobile Application Development Level II

This course is designed to provide an introduction to basic computer graphics, interactive multimedia application and Widget development for the Android™ platform using Graphical UI, Views, Lists, Menu, and local data storage. This course is the continuation of the previous course CS 1002A and also introduces the concept of the graphics engine for the Android™ platform, icons, and branding. This course is intended to enable the students to develop, debug, and deploy Android™ Widgets and user interactive, multimedia enabled, and graphical menu driven Android™ applications. Each student will have to publish at least one developed application to a selected Android™ Appstore. The course is a pre-requisite to CS1003A.

CS 1003A Advanced Android™ Mobile Application Development I

This course is designed to provide lessons on advanced features of the Android™ platform and the interfacing techniques of those advanced features in the Android™ applications. This course is the continuation of the previous course CS 1002B. The class concentrates on the Android™ 4 operating system, a single solution for both smartphones and tablets, enabling students to be successful in developing for both devices. Topics include creating rich user interfaces to working with accelerometer, gyroscope, compass, camera, microphone, screen capture, Blue Tooth and Wi-Fi connection, Location Services and

PROGRAMS AND COURSES

Map APIs. The course also covers the concepts of interprocess communication and Android™ services. This course is intended to enable the students to develop, debug, and deploy Android™ advanced applications by using various device hardware features and communication protocols. Each student will have to publish at least one developed application to a selected Android™ Appstore. The course is a pre-requisite to CS1003B.

CS 1003B Advanced Android™ Mobile Application Development II

This course is designed to provide lessons on advanced programming concepts for the Android™ platform, including the RESTfull application using HTTP and JSON, Database Engine Interfacing using SQL Queries, and integration of Social Media, SMS, messaging APIs, and mobile commerce. This course is the continuation of the previous course CS 1003A. This course is intended to enable the students to develop, debug, and deploy Android™ advanced applications by using various web, social media, database, and communication features. Each student will have to publish at least one developed application to a selected Android™ Appstore.

CS 1004 Programming in Objective C for iOS® Platforms

This course is designed to build the foundation for programming in Objective C for various iOS® platforms. Object Oriented Programming (OOP) concepts like objects, classes, methods, encapsulation, parameter passing, interfaces, packages, inheritance, encapsulation, and polymorphism will be covered along with the fundamentals of Objective-C® in order to develop iOS® applications. An overview of multithreaded application development will be provided in the course as well. Xcode® IDE will be used to develop the applications. The course is a pre-requisite to CS10005A.

CS 1005A iOS® Mobile Application Development I

This course is designed to provide fundamental backgrounds in iOS® SDK configuration, iOS® application development, debugging, and deployment tool chains using Xcode® IDE. The course topics also cover iOS® platform architecture, including hardware, core OS, and frameworks, and gives an exposure to iOS® application architectures and design patterns and the basics of application publishing through iTunes®. This course is intended for students who would like to develop, debug, and deploy iOS® applications. The course is a pre-requisite to CS1005B

CS 1005B iOS® Mobile Application Development II

This course is designed to provide an introduction to basic computer graphics, interactive multithreaded and multimedia application development for the iOS® platform using Graphical UI, Views, Lists, Menu, and local data storage. This course is a continuation of the previous course CS 1005A and introduces the concept of the graphics engine for the iOS® platform, icons, branding, and special features like Gesture, Spinner, Toast, Speech, Push Notification, and AirPrint®. This course is intended to enable students to develop, debug, and deploy user interactive, multimedia enabled and graphical menu driven, multithreaded iOS® applications. Xcode® IDE will be used to develop the applications. Each student will have to publish at least one developed application to the iTunes® Appstore. The course is a pre-requisite to CS1006A.

CS 1006A Advanced iOS® Mobile Application Development I

This course is designed to provide lessons on advanced features of the iOS® platform and the interfacing techniques of advanced features in the iOS® applications. This course is a continuation of the previous course CS 1005B. Topics include creating rich user interfaces to working with accelerometer, gyroscope, compass, camera, microphone, screen capture, Blue Tooth and Wi-Fi connection, Location Services and Map APIs. The course also covers the concepts of interprocess communication and iOS® Services and is intended to enable students to develop, debug, and deploy iOS® advanced applications by using various device hardware features and communication protocols. Each student will have to publish at least one developed application to the iTunes® Appstore. The course is a pre-requisite to CS1006B.

CS 1006B Advanced iOS® Mobile Application Development II

This course is designed to provide lessons on advanced programming concepts for the iOS® platform, including the RESTfull application using HTTP and JSON, database engine interfacing using SQL queries and integration of social media, SMS, messaging APIs, and mobile commerce. This course is a continuation of the previous course CS 1006A and is intended to enable students to develop, debug, and deploy iOS® advanced applications by using various web, social media, database, and communication features. Each student will have to publish at least one developed application to the iTunes® Appstore.

CS 1007 Cross Platform Mobile Application Development

This course is designed to provide an introduction to cross platform mobile, application development technologies, tools, and methods. The course will cover in- depth lessons on one commercial cross platform

PROGRAMS AND COURSES

mobile application development tool from the list that includes Unity, Adobe® Flash®, Xamarin™, or a comparable recent product. Topics include creating rich graphical user interfaces with views, lists, menu, and local data storage. The course also covers on-board hardware interfacing, multimedia programming, the RESTfull application using HTTP and JSON, database engine interfacing using SQL queries, integration of social media, and introduction to Facebook® games and applications. This course is intended to enable students to develop, debug, and deploy cross platform, mobile, native applications targeted for multiple mobile platforms but mainly for iOS® and Android™ platforms. Each student will have to publish at least one developed application to a selected Appstore. The course might need a pre-requisite based on the selected cross platform development technology.

CS 1008 Mobile Graphics and Game Programming

This course is designed to provide an introduction to basic graphics programming using OpenGL® and DirectX® APIs. The topics will cover vector graphics, Raster graphics, Shader, graphics file formats, graphics pipelining, the Cocos2D/3D Engine, Andengine, and hardware graphics acceleration. The course will also discuss concepts of graphics optimization, efficiency, and hardware dependence and cover basic game development for the mobile platform of choice. This course is intended to enable students to develop, debug, and deploy customized, graphics intensive, mobile applications and games. CS1001B and CS1004B are prerequisites for this course.

CS 1009 Database and Network Programming and n-Tier Architecture for Mobile Applications

This course is designed to introduce SQL query and database design using SQLite® for both Android™ and iOS® mobile platforms. The course also covers network socket programming, n-Tier mobile application architecture, middle tier server side application programming with PHP, and other commercial database engines like Microsoft® SQL Server® & MySQL™. This course is intended to enable students to develop Client/Server & n-Tier data driven applications, design corresponding databases, and design the middle tier. Each student will have to publish at least one developed data driven application to a selected Appstore with a properly designed database.

CS 1010A Mobile Web Development

This course introduces students to web design for mobile devices. Topics include planning an effective mobile website using industry standard Mobile Markup Language and CSS3. The course will also cover content manager as well as integration of multimedia, m-commerce, and social media and will introduce the basics of mobile web application development using HTML5 & CSS. Upon completion of the course, students should be able to plan, develop, test, and publish web content and web applications designed for mobile devices.

CS 1014 Data Structures

This course is designed to provide a solid foundation on the design and implementation of various data structures including arrays, stacks, queues, linked lists, binary trees, heaps, balanced trees (e.g. AVL-trees), graphs, and strings. Other topics include sorting, hashing, memory allocation, and garbage collection.

CS 1022 Network Architecture & Security

This course is designed to provide fundamental foundation on data communication concepts, network topologies & architecture, OSI model, data transmission & transmission media, network access control, and communication protocols. This course also covers fundamental principles and the best practices of data, device and network security. Students will be provided exposure to major security protocols and standards, network attacks and defenses, database security, virus, malware, denial of service, firewalls, intrusion detection, and wireless security.

CS 1023 Software Architecture

Software Architecture is the discipline of designing and specifying software systems. Well-designed architecture and system models are imperative for producing software with higher degree of maintainability, scalability, reliability, usability, interoperability, and cost controllability. This course is an introduction to the fundamentals & strategies of software design principles using the Unified Modeling Language (UML), and the application of design patterns as a means of reusing design models that are accepted best practices. This course also covers Architectural styles, quality attributes, notations and documents, reference architecture, domain-specific architecture in architecture process and pattern-oriented design, component-oriented design, aspect-oriented design, and interface design. The course requires a class project that will require the student to leverage the architectural techniques learned during the course (e.g., architectural recovery, architectural styles, and domain specific software architectures) to design and implement a real-world software system.

PROGRAMS AND COURSES

CS 1035 Software Project Management

This course is designed to provide students with a comprehensive overview of the concept of software projects and corresponding principles, processes, and practices of software project management. The course contents include various techniques & tools applied at various phases of the Software Development Life Cycle (SDLC) in terms of planning, organizing, scheduling, and controlling software projects. Students will be given exposure to quality control via bug tracking, version controlling, software cost estimation, software risk management, software product life cycle management, and Capability Maturity Model (CMM). The project requires completion of a group project with the scope of software project management to gain relevant industry experience.

CIS 1005 Microsoft Office Suite Installation and Use

This course provides students with theory and practice in installing, configuring and repairing the Microsoft Office suite of applications with additional instruction for employment of the capabilities of Microsoft Word, Excel, PowerPoint and Outlook 2010.

CIS 1007 Computer Applications I

This course provides students not enrolled in IT courses instruction and hands-on practice with word processing software. Microsoft Office applications are used in the labs, while course topics are applicable to the most common Office suite applications. Common professional communication (letter) formatting is included in the instruction.

CIS 1008 Computer Applications II

This course provides students not enrolled in IT courses instruction and hands-on practice with Microsoft Office PowerPoint and Excel. Students will use PowerPoint to create presentations, including transitions and animations. Guidelines for effective presentations are covered. Students will create data tables, format and sort data, create charts and identify causes of Excel errors.

CIS 1009 Computer Applications III

This course provides students not enrolled in IT courses instruction and hands-on practice with Microsoft Office Outlook and introduction to Veterinary Office software. Proper formatting and content of business emails is covered.

CIS 1010 PC Hardware and Operations

This course will prepare the student at a level of knowledge equal to a PC technician working in the field with six months of on the job training. The course covers PC hardware installation, configuration and troubleshooting, Microsoft OS (Windows 2000 to Windows 7) installation, configuration, troubleshooting and networking.

CIS 1020 Networking Functions and Operating Systems I

This course introduces students to Windows and to the networking technologies it supports. Students will be able to describe user accounts and security, identify the tools used to perform administrative tasks in a Windows-based network, and identify the networking architecture and protocols associated with networks. Students will be able to identify the hardware and software components required for network communication, including Remote Access Services, Web Services, and utilities for network maintenance.

CIS 1025 Networking Functions and Operating Systems II

This course provides students with the knowledge and skills to install and configure Windows 7 desktops, focusing on: installing, securing, networking, and browsing. It also provides students with the knowledge and skills to successfully configure mobile computers and applications that run Windows 7.

CIS 1050 Network Troubleshooting

This course prepares students to build networks from the hardware components (cables, connectors, network cards, hubs, switches, routers and wireless access points), ensure connectivity and troubleshoot problems. Use of software utilities for connectivity and detection/removal of malware are used in the labs.

CIS 1111 Implementing Windows Clients in a Domain Environment

This course provides students with the knowledge and skills to install and configure Windows 7 desktops, focusing on: installing, securing, networking, and browsing. It also provides students with the knowledge and skills to successfully configure mobile computers and applications that run Windows 7.

PROGRAMS AND COURSES

CIS 1120 Introduction to Open Source Systems and Linux

This course is an introduction to GNU/Linux on stand-alone PCs. Topics covered include installing a distribution of the operating system, configuring video and network hardware, managing processes, creating and managing user accounts, creating storage mount points and installing applications.

CIS 2020 Network Security Concepts and Practices

This course provides the student with the basics of Network Security, including General Security Concepts, Communication Security, Infrastructure Security, the basics of Cryptology, and Operational and Organizational Security. The material prepares a student to pass the CompTIA Security+ examination.

CIS 2125 Installing and Configuring Windows Server

This course covers the initial implementation and configuration of core services including Active Directory Domain Services (AD DS), networking services, and Microsoft Hyper-V Server 2012 configuration. It includes lecture and labs on managing active directory objects, IPv4 and IPv6, implementation of group policy and local storage for file and print sharing.

CIS 2111 Configuring a Windows Server 2008 Network Infrastructure

This course provides students with the knowledge and skills to configure and troubleshoot a Windows Server 2008 network infrastructure. Students will learn to implement and configure secure network access and implement fault tolerant storage technologies, gain an understanding of the network technologies most commonly used with Windows Server 2008 and IP-enabled networks (including IPv6), and learn how to secure servers and maintain update compliance.

CIS 2141 Windows Server 2008 Active Directory Domain Services

This course provides Active Directory Technology Specialists with the knowledge and skills to configure Active Directory Domain Services in a distributed environment, implement Group Policies, perform backup and restore, and monitor and troubleshoot Active Directory related issues.

CIS 2135 Administering Windows Server

This course covers the administration tasks necessary to maintain a Windows Server 2012 infrastructure such as Implementing Server Images, User and Group management with Active Directory Domain Services(AD DS) and Group Policy, Remote Access and Network Policies, Data Security, Monitoring and Update Management.

CIS 2145 Advanced Windows Server Services

This course covers advanced configuration of services necessary to deploy, manage and maintain a Windows Server 2012 infrastructure, such as advanced networking services, Active Directory Domain Services (AD DS), identity management, rights management, Federated services, network load balancing, failover clustering, business continuity and disaster recovery.

CIS 2211 LAN/WAN Routing and Switching Concepts I

This course focuses on providing the skills and knowledge necessary to install, operate, and troubleshoot a small branch office Enterprise network, including configuring a switch, a router, and connecting to a WAN and implementing network security.

CIS 2212 LAN/WAN Routing and Switching Concepts II

This course focuses on providing the skills and knowledge necessary to install, operate, and troubleshoot a small to medium-size branch office Enterprise network, including configuring several switches and routers, connecting to a WAN and implementing network security.

CIS 2420 SharePoint Server 2010 Administration

This course is designed to validate the skills needed to plan, install, configure and administer SharePoint Server 2010 in a team-based, medium - large environment. This class teaches you the latest generation of the SharePoint that helps information technology (IT) professionals maximize control over their infrastructure while providing mission-critical business collaboration tools that allows their people to produce the best results.

CIS 2430 PowerShell Scripting

PowerShell increases administrator productivity by automating repetitive tasks and ensuring complex, error-prone routines are performed consistently. Students gain practical experience using PowerShell to solve both one-time and recurring administrative challenges.

PROGRAMS AND COURSES

CIS 2511 Planning and Administering Windows Server 2008

This course provides students with the knowledge and skills to implement, monitor, and maintain Windows Server 2008 servers: plan the installation of server roles; create a configuration change plan; plan and implement Windows Server 2008 security; manage application versioning; and plan for a high-availability Windows Server 2008 deployment.

CIS 2611 Configuring Exchange Server 2010

This course provides students the knowledge to configure and manage a messaging environment: installing Microsoft Exchange Server 2010; manage routing; client access; techniques to monitor and troubleshoot an Exchange Server 2010 messaging system; and the backup and restoration of databases. They will also learn how to manage addressing and recipient objects such as mailboxes, distribution groups, and contacts; managing messaging security and policies and how to manage spam, anti-virus, and content filtering.

CIS 2640 Administering and Securing Wireless Networks

This course provides students with the knowledge and skills to set up, configure and secure enterprise wireless networks, including RF technologies, wireless standards, antenna concepts, network design, performance tuning, 802.11 network architectures, and site survey techniques.

CIS 2680 Network Intrusion Detection and Prevention

This course is designed to make network administrators aware of the security related issues and the essential skills they need to implement security in a given network.

CIS 3110 Configuring Server 2008 Applications Infrastructures

This course provides knowledge and skills for deploying Server 2008, installing and tuning an Internet Information Services web server and configuring Terminal Services for remote connections to a Windows Active Domain.

CIS 3120 MCITP Enterprise Administrator

This course will prepare IT professionals for the role of Enterprise Administrator. Students will learn how to design application infrastructure solutions based on Windows Server 2008 to meet varying business and technical requirements.

CIS 3130 Advanced Routing I

This course teaches students how to implement, monitor, and maintain routing services in an enterprise network. Students will learn how to plan, configure, and verify the implementation of complex enterprise LAN and WAN routing solutions, using a range of routing protocols in IPv4 and IPv6 environments.

CIS 3140 Advanced Routing II

This course covers the configuration of secure routing solutions to support branch offices and mobile workers. Comprehensive labs emphasize hands-on learning and practice to reinforce configuration skills.

CIS 3150 Advanced Switching I

This course teaches students how to implement, monitor, and maintain switching in converged enterprise campus networks. Students will learn how to configure and verify the implementation of complex enterprise switching solutions. Labs emphasize hands-on learning and practice to reinforce configuration skills.

CIS 3160 Advanced Switching II

This course teaches students how to plan, configure, and verify the implementation of complex enterprise switching solutions. The course also covers the secure integration of VLANs, WLANs, voice, and video into campus networks. Comprehensive labs emphasize hands-on learning and practice to reinforce configuration skills.

CIS 3170 Advanced WAN Troubleshooting I

This course teaches students how to monitor and maintain IP networks. Skills learned include the planning and execution of regular network maintenance, based on systematic and industry recognized approaches. Labs emphasize hands-on learning and practice to reinforce troubleshooting techniques

CIS 3180 Advanced WAN Troubleshooting II

This course teaches students how to monitor and maintain more complex, enterprise routed and switched IP networks. Skills learned include support and troubleshooting using technology- based processes and best practices, based on systematic and industry recognized approaches. Extensive labs emphasize hands-on learning and practice to reinforce troubleshooting techniques

PROGRAMS AND COURSES

CIS 3610 Virtual Server Technologies

This course provides the skills to effectively deploy and administer VMWare virtual servers in the large business and enterprise environment.

CIS 4110 Database Server Tools

This course serves as an introduction to Microsoft SQL databases and the theory of relational databases in general. Syntax of SQL queries, normalization, tables, stored procedures, transactions and control language are covered.

CIS 4210 Advanced Scripting

This course provides a comprehensive introduction to writing shell scripts. Besides covering fundamental syntax for program flow control, variable assignment and substitution, I/O control, and mathematical expressions, it emphasizes the powerful features that are unique to this shell, including built-in string operators, variable typesetting/conversion, functions, and coprocess communication and control.

CIS 4410 Ethical Hacking

This course immerses the student into an interactive environment where they practice how to scan, test, hack and secure their own systems. The lab intensive environment gives each student in-depth knowledge and practical experience with the current essential security systems.

CIS 4420 Installing and Configuring Databases

This course provides students with instruction on writing queries and working with database entities by using the T-SQL language, creating, modifying and deleting tables, modifying data with T-SQL statements, handling errors and optimizing the database.

CIS 4430 Maintaining Databases

This course builds skills to administer Microsoft SQL Server 2012, a cloud-ready information platform that will help organizations unlock breakthrough insights and quickly build solutions to extend data across on-premises and public clouds, backed by mission critical confidence. The course focuses on teaching individuals how to use SQL Server 2012 product features and tools related to maintaining a database.

CIS 4510 Systems Security Control and Procedures

This course provides comprehensive training in the seven domains of the Common Body of Knowledge (CBK) leading to SSCP or Associate of ISC2 certification. The course teaches security policy development, secure software development procedures, network vulnerabilities, attack types and corresponding countermeasures, cryptography concepts and their uses, disaster recovery plans and procedures, risk analysis, crucial laws and regulations, forensics, computer crime investigation procedures, physical security, and more.

Hemodialysis Technician Courses

HDT 1001 Introduction to Hemodialysis and the Person with Kidney Failure

This initial portion of the course will provide students with a history of the field of dialysis from its inception to the present. Additional topics discussed will include care for the patient, practicing high legal and ethical standards, safety measures and behaviors, and protecting patient dignity, privacy and confidentiality. The later portion of the course provides the students with an understanding of the hemodialysis process including precautions to insure patient safety. Students will be introduced to the terminology and physiology associated with renal function and the manner in which dialysis replaces this function.

HDT 1002 Principles of Dialysis

This course provides the students with an understanding of the hemodialysis process. Students will be introduced to the terminology and physiology associated with renal function and the manner in which dialysis replaces this function.

HDT 1003 Vascular Access

This course will provide students with information regarding the various types of vascular access utilized in dialysis and the procedures utilized when preparing for dialysis. This course will also cover medical management, patient teaching and complications related to this process.

PROGRAMS AND COURSES

HDT 1004 Hemodialysis Devices

This course provides students with an understanding of how hemodialysis devices work and an opportunity to work with the devices.

HDT 1005 Hemodialysis Procedures and Complications

This course covers the process of dialysis from set-up through clean-up. Each procedure is named and defined with a prescription and a purpose for each procedure. Crucial components of the course include the precautionary steps and safety measures taken to avoid complications in hemodialysis.

HDT 1006 Dialyzer Reprocessing

This course provides students with the training and practice required to reprocess the equipment utilized for dialysis. This course also covers the federal regulatory standards for this process.

HDT 1007 Water Treatment

This course discusses how and why water is treated before it is used for dialysis. Students will learn the various types of contaminants commonly found in water and how these contaminants can adversely affect patients. A key component of this course will be the components and monitoring of the water treatment system.

HDT 1008 Hemodialysis Review

This course will assist students in reviewing program material prior to embarking on their clinical experiences and in preparing for the certification examinations required for this occupation.

HDT 1009 Hemodialysis Practicum

This course will provide students with experience in the assessment and management of patients who are being treated with hemodialysis. Students will be assigned to clinical facilities for these activities.

Nursing Courses

CLI 2215A Term 1 Clinical Skills Lab and CLI 2215B Term 1 Clinical

This course is conducted at clinical facilities to expose the Vocational Nurse student to nursing functions appropriate to the term and experience level of the student nurse. CLI 2215A clinical sessions occur in the Skills Lab and CLI 2215B sessions are held in clinical facilities.

CLI 2216A Term 2 Prefacility Clinical Proficiency and CLI 2216B Term 2 Clinical

This course is conducted at clinical facilities to expose the Vocational Nurse student to nursing functions appropriate to the term and experience level of the student nurse. CLI 2216A is conducted in the Skills Lab to confirm the student's readiness to perform the additional responsibilities expected of a Term 2 Student Nurse.

CLI 2217A Term 3 Prefacility Clinical Proficiency and CLI 2217B Term 3 Clinical

This course is conducted at clinical facilities to expose the Vocational Nurse student to nursing functions appropriate to the term and experience level of the student nurse. CLI 2217A is conducted in the Skills Lab to confirm the student's readiness to perform the additional responsibilities expected of a Term 3 Student Nurse.

CLI 2214 Term 4 Clinical

This course is conducted at clinical facilities to expose the Vocational Nurse student to nursing specialties appropriate to the term and experience level of the student nurse. Clinical practice in Mental Health, Maternal and Pediatric facilities is included during this term.

MED 2060 Nursing Fundamentals I

This is the first of three courses that are the theoretical base for application of the nursing process at a basic level. They serve as an introduction to the history and theory of nursing, the nursing process, family nursing, nutrition and trans-cultural concepts, as well as an introduction to the clinical setting, including ambulatory, acute and/or long-term health care environment. The anatomy topics present an analysis of human structure integrating cellular, tissue, organ, and organ system levels of structure and relates structure to function, as well as emphasis on major organ systems and their significance in maintaining homeostasis of the whole body. Understanding of terminology for position and combinational forms is paramount.

PROGRAMS AND COURSES

MED 2061 Nursing Fundamentals II

This is the second of three courses that are the theoretical base for application of the nursing process at a basic level. They serve as an introduction to the history and theory of nursing, the nursing process, family nursing, nutrition and trans-cultural concepts, as well as an introduction to the clinical setting, including ambulatory, acute and/or long-term health care environment. The anatomy topics present an analysis of human structure integrating cellular, tissue, organ, and organ system levels of structure and relates structure to function, as well as emphasis on major organ systems and their significance in maintaining homeostasis of the whole body. Understanding of terminology for position and combinational forms is paramount.

MED 2062 Nursing Fundamentals III

This is the third of three courses that are the theoretical base for application of the nursing process at a basic level. They serve as an introduction to the history and theory of nursing, the nursing process, family nursing, nutrition and trans-cultural concepts, as well as an introduction to the clinical setting, including ambulatory, acute and/or long-term health care environment. The anatomy topics present an analysis of human structure integrating cellular, tissue, organ, and organ system levels of structure and relates structure to function, as well as emphasis on major organ systems and their significance in maintaining homeostasis of the whole body. Understanding of terminology for position and combinational forms is paramount.

MED 2044 Pharmacology Fundamentals

This course covers basic concepts of pharmacology including targeted systems, safeguards and delivery of drug medications. Expected effects, adverse effects, and side effects are emphasized. Units of measurement and beginning dosage calculations are included.

MED 2045 Integumentary System

This course is the first of five beginning medical-surgical nursing courses that focus on providing nursing care to adult patients in a variety of settings, including care planning and implementation, application of medical/surgical, supervision and pharmacological classroom content to the clinical situation. Treatment of clients with compromised integumentary systems is taught. The role of the LVN and teamwork/communication with other members of the healthcare team is emphasized.

MED 2046 Sensory System

This course is the second of five beginning medical-surgical nursing courses that focus on providing nursing care to adult patients in a variety of settings, including care planning and implementation, application of medical/surgical, supervision and pharmacological classroom content to the clinical situation. Treatment of clients with compromised sensory systems is taught. The role of the LVN and teamwork/communication with other members of the healthcare team is emphasized.

MED 2047 Musculo-Skeletal System

This course is the third of five beginning medical-surgical nursing courses that focus on providing nursing care to adult patients in a variety of settings, including care planning and implementation, application of medical/surgical, supervision and pharmacological classroom content to the clinical situation. Treatment of clients with compromised musculo-skeletal systems is taught. The role of the LVN and teamwork/communication with other members of the healthcare team is emphasized.

MED 2048 Digestive System

This course is the fourth of five beginning medical-surgical nursing courses that focus on providing nursing care to adult patients in a variety of settings, including care planning and implementation, application of medical/surgical, supervision and pharmacological classroom content to the clinical situation. Treatment of clients with compromised digestive systems is taught. The role of the LVN and teamwork/communication with other members of the healthcare team is emphasized.

MED 2049 Fluid and Electrolyte Balance and Renal System

This course is the fifth of five beginning medical-surgical nursing courses that focus on providing nursing care to adult patients in a variety of settings, including care planning and implementation, application of medical/surgical, supervision and pharmacological classroom content to the clinical situation. Treatment of clients with compromised renal systems is taught. Fluid and electrolyte balance is also covered. The role of the LVN and teamwork/communication with other members of the healthcare team is emphasized.

MED 2050 Emergency and Surgical Nursing

This course is an introduction to nursing care in the perioperative environment and responses to emergency situations.

PROGRAMS AND COURSES

MED 2051 Cardiovascular System

This course is the first of five intermediate medical-surgical nursing courses that focus on providing nursing care to adult patients in a variety of settings, including care planning and implementation, application of medical/surgical, supervision and pharmacological classroom content to the clinical situation. Treatment of clients with compromised cardiovascular systems is taught. The role of the LVN and teamwork/communication with other members of the healthcare team is emphasized.

MED 2052 Immune System

This course is the second of five intermediate medical-surgical nursing courses that focus on providing nursing care to adult patients in a variety of settings, including care planning and implementation, application of medical/surgical, supervision and pharmacological classroom content to the clinical situation. Treatment of clients with compromised immune systems is taught. The role of the LVN and teamwork/communication with other members of the healthcare team is emphasized.

MED 2053 Oncology

This course is the third of five intermediate medical-surgical nursing courses that focus on providing nursing care to adult patients in a variety of settings, including care planning and implementation, application of medical/surgical, supervision and pharmacological classroom content to the clinical situation. Treatment of clients with cancer is taught. The role of the LVN and teamwork/communication with other members of the healthcare team is emphasized.

MED 2054 Respiratory System

This course is the fourth of five intermediate medical-surgical nursing courses that focus on providing nursing care to adult patients in a variety of settings, including care planning and implementation, application of medical/surgical, supervision and pharmacological classroom content to the clinical situation. Treatment of clients with compromised respiratory systems is taught. The role of the LVN and teamwork/communication with other members of the healthcare team is emphasized.

MED 2056 Endocrine System

This course is the fifth of five intermediate medical-surgical nursing courses that focus on providing nursing care to adult patients in a variety of settings, including care planning and implementation, application of medical/surgical, supervision and pharmacological classroom content to the clinical situation. Treatment of clients with compromised endocrine systems is taught. The role of the LVN and teamwork/communication with other members of the healthcare team is emphasized.

MED 2057 Neurological System

This course in advanced medical-surgical nursing focuses on providing nursing care to adult patients in a variety of settings, including care planning and implementation, application of medical/surgical, supervision and pharmacological classroom content to the clinical situation. Treatment of clients with compromised nervous systems is taught. The role of the LVN and teamwork/communication with other members of the healthcare team is emphasized.

MED 2058 Reproductive and Maternal Nursing

This course discusses the antepartum, intrapartum and postpartum nursing care and goals, fetal development, and the importance of nutrition and diagnostic requirements. Client education regarding use of drugs and alcohol during pregnancy is stressed. Care of the neonate is covered in this course.

MED 2059 Pediatric Nursing

Pediatric care is focused on providing nursing care for infants, children and their families, with an emphasis on family-centered nursing, education, health promotion and illness prevention. Normal growth, development patterns of the growing child and nursing needs in areas of functional physiological, social and psychological integrity are exercised in the clinical environment. Calculation of pediatric dosages for pharmaceutical products and pediatric nutrition are covered.

MED 2107 Nursing Leadership and Supervision

This course introduces students to Vocational Nurse leadership and management practices. It shows the role of communication skills and critical thinking as the basis for leadership and management decisions, and the legal and ethical implications of those decisions and their relevance to professional standards.

MED 2118 Mental Health Nursing

This course is an introduction to the major concepts, theoretical perspectives and empirical findings in psychology, oriented to optimizing patient interaction techniques, including the role of the vocational nurse on the mental health care team. Substance abuse and addiction are discussed.

PROGRAMS AND COURSES

MED 2115 Community Nursing

This course introduces students to the role of the Licensed Vocational Nurse under the Vocational Nursing Practice Act, customer-centric service delivery and career goal achievement. Rehabilitative nursing and ambulatory care are discussed. Ethics, informed consent, advance directives and other medico-legal topics are covered. Home care, hospice care and disaster nursing are covered.

MED 2261 Term 1 Cumulative Exam

This course is a review of Term I concepts, with application of theory and critical thinking to NCLEX exam-style questions. Topics presented in Term I are reviewed. Test taking techniques and stress-reduction practices are also presented.

MED 2262 Term 2 Cumulative Exam

This course is a review of Term II concepts, with application of theory and critical thinking to NCLEX exam-style questions. Topics presented in Term II are reviewed. Test taking techniques and stress-reduction practices are also presented.

MED 2263 Term 3 Cumulative Exam

This course is a review of Term III concepts, with application of theory and critical thinking to NCLEX exam-style questions. Topics presented in Term III are reviewed. Test taking techniques and stress-reduction practices are also presented.

MED 2264 Exit Exam and NCLEX Preparation

This course is a review of Term I-IV concepts, with application of theory and critical thinking to NCLEX exam-style questions. Topics presented in Term I-IV are reviewed. Test taking techniques and stress-reduction practices are also presented. MED 2264 includes 40 hours of review preparation for greater success taking the National Council of State Boards of Nursing NCLEX-PN® licensing examination.

NUR 1060 Gerontology

2.5 Units

Prerequisite: Admission to the nursing program; will be taken concurrently with NUR 1100

This course will provide the student with the foundation for nursing practice with the older adult client. The physical and psychosocial changes associated with aging will be examined including adaptive behaviors in the normal aging person. Health and socialization, financial considerations, legal considerations of the aging client, cultural needs and interaction with the healthcare system. The need for multidisciplinary interaction with the aging client will be discussed. Common concerns of an aging population will be covered within the course.

NUR 1100 Fundamentals of Nursing I

8 Units

Prerequisite: Completion of Anatomy, Physiology and Microbiology with a grade of C+ or better, English Composition with a grade of C or better and official admission to the nursing program

This course provides the foundation for nursing practice for the student at the beginning level using the NLN Educational Competencies Model. Nursing historical, educational, ethical, and legal concepts as well as principles of safety, evidence based practice and quality, physical and psychosocial assessment, pharmacology, informatics, therapeutic communication, nutrition, sleep/rest, bowel and bladder elimination, geriatric nursing and wellness care are examined. Students are introduced to utilization of the nursing process, critical thinking, therapeutic communication, and basic nursing skills. Students will begin to use health assessment while providing care for adult and geriatric clients with predictable outcomes and their families in the non-acute and/or acute care settings. Multicultural considerations including gender, ethnicity, sexuality, and age are explored in relation to providing effective nursing care. Skills lab and simulation scenarios will be used to reinforce concepts learned during theory instruction.

NUR 1101 Medication Administration

1.5 Units

Co-requisite: NUR 1100

The course focuses on development of the knowledge and attitudes to ensure client safety while administering medications. Key concepts include therapeutic communication, health teaching, preparation and administration of medication by the topical, oral, nasogastric, intradermal, subcutaneous and intramuscular routes. Students are introduced to the administration of intravenous fluids for hydration and the concepts of administering intravenous medications within the scope of the Nurse Practice Act. Client monitoring and the legal implication of documenting medication administration are incorporated. Focus is placed on meeting the holistic needs of the client within the scope of nursing practice throughout the life span. Skills lab and some simulation exercises will reinforce concepts learned in theory lectures.

PROGRAMS AND COURSES

NUR 1200 Fundamentals of Nursing II

4 Units

Prerequisite: NUR 1100 with a grade of C+ or better and a grade of Pass in NUR 1101

This course continues to provide the foundation for nursing practice for the student at the beginning level using the NLN Educational Competencies Model. Students will continue to implement critical thinking, therapeutic communication, and basic nursing skills and the nursing process as the foundation of nursing practice. Basic fluid, electrolyte and acid-base concepts, dysfunction in glucose homeostasis, visual and hearing dysfunction, pain, chronic, stable respiratory dysfunction, chronic, stable cardiovascular dysfunction, impaired mobility related to neuromusculoskeletal dysfunctions and psychosocial concepts are examined. Students will begin to use health assessment while providing care for adult and geriatric clients and their families in the non-acute and/or acute care settings. Multicultural considerations including gender, ethnicity, sexuality, and age are explored in relation to providing effective nursing care. Students will continue to learn to work collaboratively with other members of the interdisciplinary health care team to provide medical surgical/geriatric client care. Skills lab and some simulation exercises will reinforce concepts learned in theory lectures.

NUR 1201 Psychiatric Mental Health Nursing

6.5 Units

Prerequisite: NUR 1200 with a grade of C+ or better

In this course, students will apply the theoretical evidence based nursing skills using the nursing process, therapeutic communication, and critical thinking in the care of mental health clients experiencing mental, psychological and psychiatric disorders and conditions. Students will develop improved skills in communication, client teaching, psychopharmacology and collaboration between the nurse, the client and their family members. Students will learn to work as a member of an interdisciplinary healthcare team to provide mental health/psychiatric client care. Experience is gained in the acute care and/or community health settings to enhance the development of clinical competency in meeting the health care needs of mental health clients with mental, psychological and psychiatric disorders and conditions. Communication and simulation scenarios will allow students to reinforce concepts learned during theory class.

NUR 1300 Medical-Surgical Nursing

10.5 Units

Prerequisite: NUR 1201 with a grade of C+ or better

This course has an emphasis on application of the nursing process, therapeutic communication, basic nursing skills and critical thinking in meeting the health care needs of adult medical –surgical/geriatric clients across the lifespan experiencing acute and chronic problems requiring moderately complex nursing care. There is an increased emphasis on medical-surgical/geriatric client teaching and collaboration between the nurse, the medical-surgical/geriatric client and their family. Students will use the nursing process to identify and prioritize the health care needs of adult medical –surgical/geriatric clients with less predictable outcomes or who demonstrate a change in their health status while working as a member of an interdisciplinary healthcare team. Students will learn about stress and coping, religion, culture, perioperative nursing, complementary and alternative healing modalities, evidence-based practice, informatics, safety, nutritional disorders, metabolic dysfunction, hematologic dysfunction, endocrine dysfunction, immune and connective tissue disorders, gerontology, care of the older adult, oncology, chronic pain and Hospice care and, neurological dysfunctions. Clinical experience is gained in the acute care health setting to enhance the development of clinical competency in meeting holistic health care needs of the adult and geriatric medical-surgical clients and their families. Skills lab and simulation scenarios will reinforce concepts learned in theory lecture.

NUR 1302V Transition to Nursing

Prerequisite: Completion of Anatomy, Physiology and Microbiology with a grade of C+ or better, English Composition with a grade of C or better and official admission to the nursing program for the LVN student

This course provides an introduction to the Associate of Science Degree Nursing Program. It is designed to assist the Advanced Placement Student to transition into the nursing program. The focus of this course is on the role of the entry level registered nurse. Topics covered include the conceptual framework and philosophy of the nursing program, the NLN Educational Model, the nursing process and the required skills needed to advance into the next quarter.

NUR 1400 Medical-Surgical Nursing II

12 Units

Prerequisite: NUR 1300 with a grade of C+ or better

This course has an expanded emphasis on application of the nursing process, therapeutic communication, basic nursing skills and critical thinking in meeting the health care needs of adult medical –surgical/geriatric clients across the lifespan experiencing acute and chronic problems requiring moderately complex nursing care. There is an increased emphasis on medical-surgical/geriatric client teaching and collaboration

PROGRAMS AND COURSES

between the nurse, the medical-surgical/geriatric client and their family. Students will use the nursing process to identify and prioritize the health care needs of adult medical –surgical/geriatric clients with less predictable outcomes or who demonstrate a change in their health status while working as a member of an interdisciplinary healthcare team. Students will learn about evidence based practice, care of the elderly, IV therapy, the client requiring blood and blood transfusion, cardiovascular dysfunction, renal disorders and liver disorders.. Clinical experience is gained in the acute care health setting to enhance the development of clinical competency in meeting holistic health care needs of the adult medical-surgical/geriatric clients and their families. Skills lab and simulation scenarios will reinforce concepts learned in theory lecture.

NUR 1500 Maternal and Newborn Nursing

7.5 Units

Prerequisite: NUR 1400 with a grade of C+ or better

The emphasis in this course is placed on the application of the nursing process, therapeutic communication, basic nursing skills and critical thinking in the care of the childbearing client experiencing pregnancy and delivery and her family. Client teaching and collaboration will occur between the nurse, the client and family members. Students are expected to utilize the nursing process to identify and prioritize the health care needs of clients undergoing labor and delivery, the neonate and patients with reproductive health issues. Students will be working as a member of an interdisciplinary healthcare team and emphasis is placed on the acquisition of knowledge, skills and attitudes needed to function within the scope of nursing practice with the childbearing client and her family. Clinical experience is gained in the acute care and/or community health setting to enhance the development of clinical competency in meeting holistic health care needs of the childbearing client experiencing pregnancy and delivery and her family. Simulation scenarios will allow students to assimilate concepts that were introduced during theory presentations.

NUR 1600 Family and Child Nursing

7.5 Units

Prerequisite: NUR 1500 with a grade of C+ or better

This course has an emphasis on the application of the nursing process, therapeutic communication, advanced nursing skills and critical thinking in the care of infants, children, adolescents and their families while performing client teaching and collaboration between the nurse, the client and their family members. Students will use the nursing process to identify and prioritize the health care needs of pediatric/adolescent clients who may have increasingly less predictable outcomes and who may demonstrate a rapid change in their health status. Students will work as a member of an interdisciplinary health care team caring for children and their families. Experience is gained in the acute care and/or community health settings to enhance the development of clinical competency in meeting health care needs of infants, children, adolescents and their families. Increased emphasis is placed on the acquisition of the knowledge, skills and attitudes needed to function within the role of the nurse within the scope of entry level nursing practice. Simulation scenarios will allow students to assimilate concepts that were introduced during theory presentations.

NUR 1700 Advanced Nursing I

8.0 Units

Prerequisite: NUR 1600 with a grade of C+ or better

This course allows application of all acquired concepts, theories, knowledge and clinical skills when caring for acutely ill acutely ill medical-surgical/geriatric clients with rapidly changing and complex health care needs and their families. Emphasis is placed on the integration and synthesis of the nursing process, therapeutic communication, time management, leadership and management and critical thinking for the acutely ill patient. Medication administration, nursing skills, client teaching, communication skills, legal and ethical responsibilities, professional trends and issues, accountability, organization and time management skills and leadership and management skills in meeting the holistic health care needs of adult and geriatric clients with rapidly changing and complex health care needs is also stressed. Collaboration with members of the multidisciplinary health care team to modify the client's plan of care is incorporated. Experience is gained in the acute care setting managing acutely ill clients with rapidly changing and complex health care needs and their families. Simulation scenarios will allow students to assimilate concepts that were introduced during theory presentations, including mock codes. .

NUR 1800 Advanced Nursing II

10.0 Units

Prerequisite: NUR 1700 with a grade of C+ or better

This course emphasizes the synthesis of the application of the nursing process, with medication administration, nursing skills, client teaching, communication skills, legal and ethical responsibilities, professional trends and issues, accountability, organization and time management skills, leadership and management skills, collaboration with members of the interdisciplinary healthcare team and theories. Care for patient with acute geriatric dysfunctions is included. Concepts are expanded to include professional issues in nursing, critical thinking, legal-ethical issues, quality improvement, managing a group of clients and role transition. Emphasis is placed on the application of knowledge, skills and attitudes needed for the entry

PROGRAMS AND COURSES

level registered nurse within the scope of nursing practice. Simulation scenarios will allow students to assimilate concepts that were introduced during theory presentations. Experience is gained in the acute care settings managing multiple clients with rapidly changing and complex health care needs and their families. This course will facilitate the student's transition into an entry-level position as a graduate nurse.

NUR 3013 Role Transformation in Nursing

This course focuses on the professional aspects of nursing. The current practice of nursing is examined and a framework is developed to meet professional and educational goals. Tools utilizing evidence-based practice are integrated throughout the course. The role of professional values, nursing knowledge, and professional practice are explored and compared to the student's current practice.

NUR 3023 Health Promotion through the Life Cycle

This course explores the needs of children and adults requiring healthcare from infancy through the lifespan. Through a family-centered approach, the course addresses health problems in children and adults and the impact of illness on the family. Students correlate normal growth and development with care of individuals and families throughout the lifespan while promoting healthy lifestyle strategies. There will be a focus on current in the health care system as it relates to health promotion in the pediatric and adult population and the need for an emphasis on health promotion, maintenance, and restoration. The need for nurses to provide care to individuals in a variety of settings throughout their lifespan is explored.

NUR 3033 Theoretical Models of Nursing

This course introduces the nature of nursing theory. Nursing theory is analyzed as a foundation for nursing practice and research. Origins of and strategies for theory development in nursing are examined in terms of importance for the development of professional nursing.

NUR 3043 Evidence-Based Practice

This course focuses on evidence-based practice in nursing and healthcare as the basis for providing appropriate, efficient, and cost-effective care, treatment, and services through the use of current scientific and technological knowledge.

NUR 3053 Healthcare Informatics

This course introduces students to the concepts and practices of health informatics. Topics include major applications and vendors, decision-making methods and technologies, information systems, and emerging trends.

NUR 3063 Principles of Teaching

This course provides a comprehensive overview of key educational concepts for health professionals in all disciplines. The course covers teaching and learning strategies and techniques, learner characteristics, learning styles, and the evaluation of teaching and learning.

NUR 3073A Pathopharmacology I

This course focuses on principles of normal and abnormal physiology applied to health care and nursing practice. Emphasis is placed on cellular, organ, system, and holistic function of disease processes. Pathopharmacology I focuses on the cellular and immune systems, cardiopulmonary, renal and gastrointestinal systems and associated disease processes. The effects of drugs on the various body systems will also be examined as well as the use of medications in practice and the role of the nurse in educating patients regarding use of medications with pathophysiologic conditions. Development of analytical evidence based skills to assess the effectiveness of medications and prevention of medication errors will also be discussed..

NUR 3073B Pathopharmacology II

This course focuses on principles of normal and abnormal physiology applied to health care and nursing practice. Emphasis is placed on cellular, organ, system, and holistic function of disease processes. Pathopharmacology II focuses on the endocrine, nervous system, GU, musculoskeletal and skin system and the associated disease processes. The effects of drugs on the various body systems will also be examined as well as the use of medications in practice and the role of the nurse in educating patients regarding use of medications with pathophysiologic conditions. Development of analytical evidence based skills to assess the effectiveness of medications and prevention of medication errors will also be discussed.

PROGRAMS AND COURSES

NUR 4013 Ethics in the Life Sciences

Ethics is studied as a branch of philosophy. The goal of ethics is to rationally determine what is right and wrong. Ethics is distinguished from morals. Complexities in ethical reasoning that arise from the impact of technological advances in the life sciences are discussed. The relationship between local, state and federal laws and the subject of ethics is studied with a view to how this relationship affects the practice of healthcare.

NUR 4023 Leadership and Economics in Management

This course focuses on the exploration of leadership, economic and management principles and leadership theories with application to nursing practice in the provision of health care among an ever changing healthcare spectrum. Students will also examine the fundamental economics of the U.S. health care system and how financial issues affect the role of nursing and nursing leaders. Student development in the roles of problem solver, change agent and leader are emphasized.

NUR 4033 Advanced Physical Assessment

This course focuses on the application of critical thinking and deductive and inductive reasoning in the assessment of the health status of individuals. The emphasis is on the systematic approach to health history and physical examination for differentiating normal from abnormal states. A holistic approach which includes the assessment of the physical, developmental, psychosocial, cultural, and spiritual dimensions will be used.

NUR 4043 Community-Based Nursing

This course focuses on the synthesis of population-based health and public health concepts to promote, maintain, and restore health to individuals, families and communities. Community assessment, risk appraisal, and application of community health nursing strategies are emphasized in a community experience.

NUR 4053 Nursing Research

Nursing research and evidence-based practice relies on results from valid studies, which are reviewed for applicable implementation into practice. Research methods needed for systematic investigation and expansion of nursing knowledge are examined. Critical appraisal of research is emphasized with a focus on analyzing the integration of research findings into the practice setting and planning for the final Capstone project.

NUR 4103 Capstone

This is the capstone course in the Bachelor of Science in Nursing program. All students are expected to demonstrate the ability to conduct directed research on a concept in the nursing field, utilizing the methods of inquiry previously learned in the curriculum including experimental data collection, statistical analysis and integration of concepts from the program

NUR 5000 Theoretical Foundations of Advanced Nursing

This course examines selected theories in nursing and health that can be used by the nurse in advanced practice. . Approaches to the analysis, critique and utilization of theories in nursing practice and scholarship are emphasized. Students apply a theory and analysis to an area of their practice.

NUR 5010 Trends in Contemporary Nursing

The course explores issues and trends in the nursing profession including such topics as: current nursing shortage, workplace issues, policy, healthcare reform, ethical behavior, and practice competencies in professional practice. Students will develop advanced knowledge about the complex issues of nursing within multidisciplinary practice in a variety of environments.

NUR 5020 Transcultural Nursing

This course provides an in-depth study of cultural diversity, delineating culturally competent health-care practices in a multicultural society. Assessment, planning, diagnosis, evaluation and implementation of care for cultural differences are explored.

NUR 5025 Epidemiology

Epidemiology is the study of the cause, spread, and effects of disease on a given population. Students will be introduced to the principles and methods of using epidemiology in practice. The methods include models to study the behavior of disease, the collection and statistical analysis of data to detect patterns in the spread of disease, and the use of evidence-based methods to identify health risks and prevent the spread of disease in an environment. Case studies in epidemiology will be examined. Students will gain experience in interpreting epidemiological data and effectively communicating the results of statistical analysis.

PROGRAMS AND COURSES

NUR 5026 Healthcare Economics

This course deals with the economics of healthcare for nurses in more advanced practice roles. The market structure of the U.S. healthcare industry is surveyed. Some of the topics to be studied include the nature of supply and demand for healthcare services, managed care, HMOs, professional licensure, for profit and not-for-profit providers, and problems guaranteeing the integrity and privacy of patient information. The role of government regulation and financing of healthcare will be examined. Problems in healthcare such as the cost of U.S. healthcare and the aging of the U.S. population will be discussed. The healthcare industries in other countries such as Canada, Britain, and Japan will be studied to compare with current U.S. healthcare.

NUR 5027 Leadership and Management in Nursing

This course focuses on major responsibilities in leadership and management in the practice of professional nursing in a more advanced role. Healthcare advances and management dilemmas are examined to provide for the development of leadership in a variety of settings and when working with interdisciplinary teams.

NUR 5028 Research Methodologies

This course introduces students to qualitative and quantitative research practices in rhetoric, composition, and technical communication in nursing. Students learn to critically evaluate existing research, develop workable research questions, and choose the best methods to address the questions they ask. Students start to design their capstone project for their Master's Degree in this course.

NUR 5031 Nurse Educator – Roles, Responsibilities and Relationships

This course will introduce the student to the Nurse Educator role in a variety of settings. This will include roles in the academic setting, staff development, and clinical nurse educator. A key focus of this course will be developing an understanding of the role of the nurse educator within the academic community. Certification standards will be an additional topic of the course.

NUR 5032 Teaching Strategies for the Nurse Educator

Effective classroom and clinical teaching/learning strategies foster sound clinical judgment, safe clinical practice and professional development. In this course, students will develop theoretically-based, teaching/learning strategies focused on individual learner needs within classroom and clinical learning environments. Special attention will be given to the interplay of different learning circumstances including various clinical settings, learner needs and learner evaluation.

NUR 5033 Curriculum Design and Evidence-Based Practice Implementation

This course presents a systematic method for the planning, development and implementation of instructional curriculum and programs. In addition to examining the research supporting contemporary methods of instructional design, students will be required to use concepts introduced to develop a course suitable for implementation in a nursing environment. The methods of program evaluation and accreditation are also discussed.

NUR 5034 Student Assessment and Evaluation in Nursing Education

This course is designed to introduce learning evaluation concepts, including test and measurement, at the didactic, clinical, and programmatic levels. Course content will include strategies to assess and evaluate learning in the cognitive, psychomotor, and affective domains.

NUR 5035 Integrating Technology into Nursing Education

This course examines a variety of innovative computer technologies that support the teaching-learning process in the classroom and clinical settings. Course content includes application of information technology in nursing practice and education. Principles of distance learning, use of the internet and the integration of computer technologies to create new, innovative models of teaching will be explored.

NUR 5036 Educational Theory: Principles, Methods and Design

This course deals with educational principles and theories of learning, and how these educational principles and theories may be applied to nursing education. Teaching techniques which address the different styles of learning in nursing students (including computer simulation techniques) will be studied. Educational principles for dealing with students of diverse cultural background will also be taught to the nurse educator.

NUR 5041 Healthcare Finance and Strategic Planning

This course covers selected topics in both financial and managerial aspects of the U.S. Healthcare industry. Issues are evaluated and presented from the perspective of all key stakeholders including the consumer,

PROGRAMS AND COURSES

providers, provider-organizations, payers and the government. Use of strategic planning in practice will be discussed.

NUR 5042 Advanced Leadership and Management in Healthcare

This course focuses on developing the nurse executive as a leader and examines leadership and management concepts, principles, theories, and models in advanced nursing practice and executive roles. An emphasis is placed on techniques necessary to develop strong collaborative relationships in the healthcare environment.

NUR 5043 Human Resources Management

This course examines the role of managing personnel within today's organizations. Key functions such as recruitment, selection, development, appraisal, retention, compensation, and labor relations are examined. Implications of legal and global environments are appraised and current issues such as diversity training, sexual harassment policies, and rising benefit costs are analyzed.

NUR 5044 Information and Healthcare Technologies

This course provides a perspective on the effective use of data and information technology to improve organizational performance in the healthcare settings. Current and future healthcare information management, decision support and knowledge management applications will be examined in the context of challenges facing healthcare organizations today. Legal and ethical issues will be explored as will the use of the Internet in healthcare.

NUR 5045 Ethical and Legal Perspectives of the Health System

This course examines legal, regulatory and ethical considerations in health care management, and the formation of public policy in the health care setting. Emphasis is on understanding legal principles and issues including administrative and regulatory law. Additional topics include institutional and individual liability in the health care sector as well as HIPAA and FERPA regulations.

NUR 5046 Healthcare Policy

This course examines healthcare policy and how it affects nursing practice. Students will receive an overview of the U.S. healthcare system, including the delivery system and the various health policy groups and agencies. Healthcare policy at the local, state, federal, and international levels will be discussed, and the quality and equitability of healthcare as well as the reasons for cost growth will be examined. In addition, the course will analyze the role of various healthcare stakeholders, such as CEOs, politicians, and nursing managers, and how they influence healthcare policy reform.

NUR 5060 Capstone I (Directed Research)

This is the capstone course in the Master of Science in Nursing program. All students are expected to demonstrate measurable proficiencies related to the program outcomes. The purpose of the Directed Research Project is to provide the student the opportunity to assume primary responsibility for their learning while pursuing an in-depth study of a concept found within their area of specialization. The course requires application of, and builds on previous learning in nursing theory, psycho-social sciences, basic statistics, nursing research and experiential learning from their professional experiences. The student is encouraged to integrate the appropriate concepts of leadership, communication, research, the nursing process, and critical thinking across the health-illness continuum.

NUR 5070 Capstone II (Directed Research)

This is the final capstone course in the Master of Science in Nursing program. All students are expected to demonstrate measurable proficiencies related to the program outcomes. Students in this course will be completing and presenting their Capstone project for review and evaluation of integration of concepts from the Master of Science in Nursing curriculum. Successful completion of this culminating course will lead to the Degree of a Master of Science in Nursing.

Occupational Therapy Assistant Courses

OTA 1000 OTA Foundations

This course introduces the student to the field of Occupational Therapy, its history and theories/models of practice. The contribution of the COTA to client wellness as part of the healthcare team is stressed, as well as the organizations regulating and guiding the practice of Occupational Therapy. AOTA's Code of Ethics and Standards of Practice are presented. The student also will become acquainted with procedures and practices standard in the healthcare field, including HIPAA/client confidentiality and infection control in healthcare settings and the home.

PROGRAMS AND COURSES

OTA 1001 Human Components I

The first in a series of three courses that blends medical terminology, pathology, and human development. Human Components I explores physical and developmental components of the human infant, toddler and preschooler. Relevant anatomy & physiology are reviewed. Pathophysiology and disease conditions of genetic/congenital origin, the Musculo-skeletal and Immunological systems are covered in detail. The foundations of human development and disease are established in this course.

OTA 1002 Human Components II

The second in a series of three courses that blends medical terminology, pathology, and human development. Human Components II explores physical and developmental aspects of the human adolescent and adult. Pathophysiology and disease conditions of the nervous system, integumentary systems, and cardiovascular system are covered in detail. Use of medical terminology for prefixes and suffixes (combining forms) are covered. Support for quality of life, well-being and occupation as part of the OTA's professional responsibility are explored, with reference to social, ethical and health and welfare issues affecting occupation.

OTA 1003 Human Components III

The third in a series of three courses that blends medical terminology, pathology, and human development. Human Components III explores physical and developmental aspects of the elderly with review of relevant anatomy & physiology, death and dying. Pathophysiology and disease conditions of the GI, Renal and Respiratory systems are covered in detail.

OTA 1004 Psychology

In this course psychopathology throughout the life span is explored. The evolution of the diagnostic and statistical manual of mental disorders is examined and models of practice in psychiatry are looked at. Psychiatric disorders, their implications for function, and treatment as well as implications for occupational therapy are reviewed and discussed.

OTA 1005 Kinesiology

In this course, the structure and organization of the human body are examined and analyzed in relation to functional movements required for work, play and self-care activities. The occupational therapy biomechanical framework is reviewed with special attention to neurological and musculoskeletal systems. Functional manual muscle testing, goniometry, and sensory perception testing are introduced. Principles of kinesiology are presented in relation to functional mobility, body mechanics, and joint protection.

OTA 1006 Fundamentals of OTA Practice

Building on the concepts introduced in Term 1, this course explores the professional responsibilities, legalities, ethics, and Standards of Practice demanded of a Certified Occupational Therapy Assistant. The use of research of professional literature, continuing education and the need to mentor OTA students is presented.

OTA 1007 Physical Dysfunction I

In this course, the normal occupational performance in development of adult roles is developed. Physical, socioeconomic, environmental factors, lifestyle choices, and physical factors that influence adult occupational performance in the roles of adulthood including homemaker and worker roles are examined. Exploration of the recovery process, from acute care to rehabilitation for physical and psychosocial conditions, is reviewed. Involvement in assessment, intervention, and therapeutic activities that facilitate age appropriate occupational behaviors is practiced. The discharge process and collaboration with other professionals and community agencies is included as part of the treatment continuum.

OTA 1008 Physical Dysfunction II

In this course, the normal occupational performance in development of adult roles is continued, to include knowledge and application of assistive devices that are fundamental in the practice of occupational therapy across diagnostic categories and age groups, an introduction to a broad range of equipment from "low technology" to complex "high-technology" devices involving micro-electronics. Topics include: adapted equipment for activities of daily living, home modifications, personal mobility and adapted driving, computer accessibility, communication aides. The environments in which assistive technologies are used will be explored including home, school, work, play and recreation.

PROGRAMS AND COURSES

OTA 1009 Pediatric OT

This course covers the causes, course and prognosis of disorders that occur from birth through adolescence. The principles and theories underlying learning and the developmental process will be reviewed. The OTA's use of play in the development of self-discovery, decision-making, work-role skills will be discussed. The role of the OTA in prevention and rehabilitation programs within different types of service facilities will be explored. The role of families, care givers, teachers and significant others in the treatment process will be discussed. Assessment, program planning and treatment will be defined and performance skills necessary for successful occupational behaviors will be presented.

OTA 1010 Psychosocial Dysfunction

This course provides students with a comprehensive view of OT practice in psychosocial dysfunction. The course covers intervention techniques, interacting with clients, safety, the OTA's role in assessment, documentation, and theoretical issues that guide mental health practice.

OTA 1011 Documentation

This course introduces students to the role of documentation in client care, the contents of documentation, including the subjective, objective, and assessment data and plan, and their importance within the health record. Application of these documentation techniques, primarily using the SOAP format, including the use of medical terminology and abbreviations, will be practiced. The relationship of documentation to the client and billing/reimbursement as well as to legal and ethical issues is also discussed.

OTA 1101 Term 1 Review

This course summarizes material from Term 1 in preparation for the Term 1 Exit Exam. Selected topics come from SCI-1020 Anatomy and Physiology, OTA 1000 OT Foundations, and OTA 2001 Term 1 Lab.

OTA 1102 Term 2 Review

This course summarizes material from Term 2 in preparation for the Term 2 Exit Exam. Selected topics come from OTA 1001 Human Components I, OTA 1002 Human Components II, OTA 1003 Human Components III, OTA 1004 Psychology, OTA 1005 Kinesiology, and OTA 2002 Term 2 Lab.

OTA 1103 Term 3 Review

This course summarizes material from Term 3 in preparation for the Term 3 Exit Exam. Selected topics come from OTA 1006 Fundamentals of OTA Practice, OTA 1007 Physical Dysfunction I, OTA 1008 Physical Dysfunction II, OTA 1009 Pediatric OT, OTA 1010 Psychosocial OT, and OTA 2003-Term 3 Lab.

OTA 2001 OTA Lab I

This OT Skills Lab course builds a foundation of basic abilities and practical knowledge that are fundamental to the practice of occupational therapy assistants. Students will focus on acquiring usable skills related to client mobility, self-care, standard equipment use, and safety issues. Students will practice a variety of skills and begin learning how to instruct others as well as document interventions. Students will begin to analyze aspects of the whole person and begin to exercise judgment and clinical reasoning skills. Students will also complete CPR/BLS certification. Students also begin to learn how to view themselves as therapeutic instruments.

OTA 2002 OTA Lab II

This OT Skills Lab course focuses on furthering the acquisition of practical skills and knowledge. Students are exposed to more intervention ideas and perspectives. Working with the biomechanical frame of reference is a major topic. Students are introduced to the proper use of physical agent modalities in occupational therapy, vital signs, safety, managing medically complicated clients, wheelchair management, and therapeutic media. Information gathering and documentation are further integrated with practical skills.

OTA 2003 OTA Lab III

This course continues to afford students the ability to learn new practice skills as well as promote higher levels of clinical reasoning. Students practice applying group dynamics, teaching-learning, sensory integration techniques, and troubleshoot selection of interventions for various life stages and mental health symptoms. Community-based interventions and lifestyle redesign are introduced. More assessments are explored and students will continue to practice documentation.

OTA 2010 First Level I fieldwork

Level 1 fieldwork experiences provide exposure to OT practice environments with the intent of clarifying the link between the needs of real clients, and coursework. Level 1 fieldwork introduces students to the

PROGRAMS AND COURSES

fieldwork experience and sets a foundation for later fieldwork. Level 1 fieldwork consists of directed observation and participation in various aspects of the occupational therapy process.

OTA 2020 Second Level I fieldwork

Level 1 fieldwork experiences provide exposure to OT practice environments with the intent of clarifying the link between the needs of real clients, and coursework. Level 1 fieldwork introduces students to the fieldwork experience and sets a foundation for later fieldwork. Level 1 fieldwork consist of directed observation and participation in various aspects of the occupational therapy process

OTA 2030 First Level II fieldwork

The First Level II fieldwork experience involves an eight week assignment of full time clinical experience under the direct supervision of a registered occupational therapist or a certified occupational therapy assistant. The student will assist in all phases of practice including observation, evaluation, treatment and documentation. Through guided practice students will develop appropriate clinical reasoning for preparation as entry-level, generalist occupational therapy assistants.

OTA 2040 Second Level II fieldwork

The Second Level II fieldwork experience involves an eight week assignment of full time clinical experience under the direct supervision of a registered occupational therapist or a certified occupational therapy assistant. The student will assist in all phases of practice including observation, evaluation, treatment and documentation. Through guided practice students will develop appropriate clinical reasoning for preparation as entry-level, generalist occupational therapy assistants.

OTA 2050 Phase 1 Fieldwork Review

Phase 1 Review increases a student's basic knowledge of occupational therapy topics, reviews material to promote long-term memory, and begins preparing the student for the Program Exit Exam. Students will complete reading and writing assignments via the college's online learning system during their second Level II fieldwork.

OTA 2060 End of Program Review

The End of Program Review teaches students about the process of preparing for, setting up, and taking the NBCOT certification exam for occupational therapy assistants. Actions to take upon successful completion of the exam are also addressed. The course is designed to assist students to plan and prepare for the NBCOT exam as well as test their knowledge in selected areas. Additionally, the course covers program-specific topics in preparation for the Program Exit Exam required for graduation.

Occupational Therapy Assistant Program: Applied General Education Courses

CIS 1006 Computer Applications

This course provides students not enrolled in IT courses instruction and hands-on practice with word processing software, spreadsheets, presentation software and email clients. Microsoft Office applications are used in the labs, while course topics are applicable to the most common Office suite applications. Common professional communication formatting and email etiquette are included in the instruction. Use of accessibility software and assistive devices are explored.

ENG 1030 Effective Professional English

This course blends effective professional communications with critical research writing, with a special emphasis on the critical evaluation and proper use and citation of Internet resources. This course covers sentence-level concerns (grammar, punctuation and mechanics) and will continue to emphasize essay-writing techniques for college-level coursework, including cohesive paragraph structure, revising and editing strategies, and sentence development. Principles and practices of public speaking will be exercised.

HUM 1030 The Socio-Cultural Experience

This course is an introduction to major cultures, societies and religions of the world. The course will explore the principles, rituals, and social institutions of Southern California's varied social-ethnic, cultural-religious populations. Practices and traditions in conflict with today's modern world and methods to deconflict will be explored.

SCI 1021 Anatomy and Physiology

This course covers the basics of human anatomy and physiology including anatomical terminology, basic biochemistry, organization of the human body, cells, tissues and organs, and the integumentary, skeletal, muscular, nervous, cardiovascular, lymphatic/immune, respiratory, reproductive, endocrine, renal and

PROGRAMS AND COURSES

digestive systems. Positional and locational terminology is emphasized. It introduces common human disease processes and the concept of homeostasis and cellular respiration. The course is intended to provide fundamentals for later specific investigation of selected body systems and organs. This course integrates medical terminology, word roots, combining forms, and abbreviations.

Master of Science in Occupational Therapy Program

OT 5000 Level IA Fieldwork

This course provides students with the opportunity to observe an occupational therapist or other professional working with children, adolescents, adults, and older adults in a hospital, community-based setting, or other social support service. The focus of this Level I fieldwork is on psychological support and/or mental illness. Students will observe evaluations, treatment sessions, community focused activities and groups, as well as the role of other professionals in these settings.

OT 5001 Level IB Fieldwork

This course provides students with the opportunity to observe an occupational therapist or other professional working with adolescents or adults in a hospital, rehabilitation, or community-based setting. The focus of this Level I fieldwork is on physical disabilities. Students will observe evaluations, treatment sessions, community focused activities and groups, as well as the role of other professionals in these settings.

OT 5002 Level IC Fieldwork

This final Level I experience provides students with the opportunity to observe an occupational therapist or other professional working with children or adolescents in a hospital, rehabilitation, or community-based setting. Students will observe evaluations, treatment sessions, community-focused activities and groups as well as the role of other professionals in these settings.

OT 5003 Applied Neuroscience and Occupations

This lecture course focuses on the systems and structures of the brain and central nervous system and clarifies the relationship between nervous system functioning and occupation. Nervous system development will be viewed across the lifespan, and specific topics will include gross anatomy of the brain, brainstem and spinal cord, the autonomic nervous system, ascending sensory pathways, descending motor pathways, cranial nerves, vasculature of the brain and spinal cord. Students will learn about the visual system, vestibular system, auditory system, limbic system, cerebellum and basal ganglia. Students will learn how these brain structures and functions affect occupational performance.

OT 5004 Psychosocial Foundations of Practice

In this course is foundational to all practice and inculcates students with the importance of psychological support for all clients. Students will learn about psychological theories and OT frames of reference used in acute and community-based mental health practice. Students will gain an understanding of the origins of the theories and frames of reference used in psychiatry, and the evaluation methods, role of the OT, and interventions used to influence occupational performance. A psychotropic lecture will inform students about the psychotropic medications commonly used in practice and their side-effects. Students also learn about group process and dynamics and how to design and implement group interventions for children, adolescents, adults, and older adults. These concepts will be practiced in the laboratory section of this course and in particular, theory and evidence-based groups in stress and illness management, time management, coping skills, values clarification, leisure, and Ross's Five-Step Group will be performed and evaluated. Students will use standardized and non-standardized screening and assessment tools to determine the need for OT intervention, practice documentation and also exhibit professional skills in the companion laboratory course. Prerequisites: OT 5010 Foundations, OT 5012 Clinical Conditions in Occupational Therapy.

OT 5005 Grand Rounds

Grand Rounds are a critical component of medical education. This course is the first in a series of 3 integrative formal meetings providing a venue for students to incorporate prior knowledge with content and experiences from co-occurring courses, service learning projects, and interdisciplinary connections. The course fits into the curriculum design by providing opportunities for reflection on and development of clinical reasoning, deep learning, and ethical practice. Discussion of cases, guest lectures on research or diagnoses, and videos will be used to promote a community of practice where collaborative learning and teaming take place.

PROGRAMS AND COURSES

OT 5006 Grand Rounds

Grand rounds are a critical component of medical education. This course is the second in a series of 3 integrative formal meetings providing a venue for students to integrate prior knowledge with content and experiences from co-occurring courses, service learning projects, and interdisciplinary connections. The course fits into the curriculum design by providing opportunities for reflection on and development of clinical reasoning, deep learning, and ethical practice. Discussions of cases, guest lectures on research or diagnoses, and videos will be used to promote a community of practice where collaborative learning and teaming take place.

OT 5007 Grand Rounds

This last grand rounds course will again allow students to engage in a learning community and expose them to multidisciplinary content and concerns through guest speakers and case studies. Students will be offered fresh and emerging ideas in medical and community-based health that will enhance their leadership and professional skills.

OT 5010 Foundations of Occupational Therapy

This lecture and laboratory course provides an overview of occupational therapy. The course introduces students to the American Occupational Therapy Association (AOTA), the Official Documents of AOTA, and the Occupational Therapy Practice Framework: Domain and Process. Students learn about the safe use of occupations to support client participation in meaningful activities. Students will begin to practice the skills of occupational analysis, grading and adaptation, as well as documentation. Models of practice will also be introduced in this course. Finally, certain policies, procedures and practices standard in occupational therapy and health care, including HIPAA/client confidentiality, and infection control in healthcare settings and the home, will be discussed.

OT 5011 Analysis and Assessment of Functional Human Movement

This course examines the theory behind how individuals move across the lifespan and how movement affects occupational performance. Students learn the scientific principles of movement, including anatomical and biomechanical elements and external and internal forces affecting movement. In addition, students will learn how to analyze and assess human movement. Principles learned in this lecture course will be practiced in the companion laboratory section. The companion laboratory section provides students with an opportunity to use clinical reasoning while analyzing and assessing human movement. Manual muscle testing, joint range of motion, palpation of muscle and bone, and evidence-based practice are key elements of this course. Principles learned in the lecture course will be applied to supportive and functional activities including stability, posture, mobility, seating, transfers, and other movement required for work, play, and leisure.

OT 5012 Clinical Conditions in Occupational Therapy

This course introduces students to the medical and psychiatric conditions typically seen in occupational therapy. Psychiatric, neurological, general medical, surgical and orthopedic diagnoses found across the lifespan will be emphasized. Etiology, course of illness, and impact on occupational performance will be discussed.

OT 5013 Occupations of Adults

Theories, models, and frames of references used to intervene with physical conditions that affect occupational performance in adulthood will be discussed. This course will use an integrated focus on cognitive, psychological, sensory-perceptual, and motor support needed for occupational performance. Student will learn concepts of treatment planning for adult physical disabilities, including evaluation methods and emerging and commonly used interventions. In the companion laboratory section, students will use state of the art technology in this lab to learn how to evaluate and treat orthopedic, cardiovascular, pulmonary, and neuromuscular conditions. Students will use standardized and nonstandardized screening and assessment tools to determine the need for OT intervention. Students will practice clinical reasoning while using assistive devices such as wheelchairs, crutches, canes, walkers, transfer benches, reachers, and more to enhance occupational performance. Documentation Practice will include writing evaluation reports, problem statements, long and short term goals, SOAP notes, reports, and discharge planning. Prerequisites: OT 5010 Foundations, OT 5012 Clinical Conditions in Occupational Therapy, OT 5011 Analysis and Assessment of Functional Human Movement, OT 5003 Applied Neuroscience and Occupation.

OT 5014 Research Methods in Occupational Therapy

Both quantitative and qualitative research methods used in occupational therapy, medicine, and the social sciences will be explored in this course. Students will learn how to read and critique a research article,

PROGRAMS AND COURSES

develop a research question, complete a literature review, collect and analyze data, discuss the findings and come to a conclusion. An emphasis will be placed on becoming a consumer of the national and international resources and literature in occupational therapy, medicine, and the social sciences when making assessment or intervention choices. Understanding evidence-based practice and knowing how to access the variety of databases and websites supporting evidence-based practice are included.

OT 5015 Educational Principles of Healthcare

Educational principles, learning theory, health care literacy, and the impact of education on occupational performance will be discussed. The importance of cognitive concepts and psychological support will be integrated into discussions and course activities. Educational principals related to specific populations will be used to create and deliver a lesson plan and PowerPoint presentation about a health issue.

OT 5016 Thesis Proposal

This thesis proposal course is the first in a series of three courses allowing students to integrate their professional interests with prior course content. Students will write an original thesis proposal and literature review for either a community-based program or research project. Students will understand the process of locating and securing grants and how grants can serve as a fiscal resource for scholarly activities. Prerequisites: OT 5010 Foundations, OT 5014 Research Methods in Occupational Therapy, OT 5004 Psychosocial Foundations of Practice, OT 5013 Occupations of Adults.

OT 5030 Fieldwork Skills Review

This two day culminating skills review will prepare students for Level II fieldwork. Basic skills needed to succeed include evaluation and basic assessment provisions, goal setting interventions and documentation. Skills such as therapeutic listening, transfers, manual muscle testing, sensory testing, group leadership, equipment use and patient management related to safety will be discussed.

OT 5100 Cultural Competence in Occupational Therapy

This course emphasizes the role culture plays in perceptions of wellness, health, and disease. It also teaches students about health care disparities that exist in physical and behavioral health and current trends in health status for a variety of demographic groups. Aspects of occupational injustice and deprivation will also be discussed in relation to specific cultural groups in the U.S. Terms and concepts associated with diversity and cultural competence will be discussed and used in case studies. Students will learn how to assess occupational performance and deliver interventions in a culturally sensitive manner.

OT 5101 Community Program Development

Innovative program development is the overarching goal of this course. The course will teach students how to locate a community need, perform a needs assessment, and develop a community-based program that is relevant to the knowledge and skills base of occupational therapy. The course will emphasize occupational justice, deprivation, and engagement through clinical reasoning and problem-solving in order to enhance occupational performance and health of individuals, groups, or populations. A service learning component will be included in this course.

OT 5102 Occupations of Older Adults

The emphasis in this course will be on aging well with and without disabilities. Students will design and evaluate evidence-based and occupation-centered health promotion and wellness interventions for persons over the age of 65. This will be accomplished through lecture and discussion with an integrated focus on cognitive, psychological, sensory-perceptual, and motor support needed for occupational performance. In the companion laboratory section, students will use both standardized and nonstandardized screening and assessment tools to determine the need for occupational therapy intervention. The evaluation of occupational performance in ADLs and IADLs, education, leisure, rest, sleep, and social participation will be emphasized and practiced. Documentation Practice will include writing evaluation reports, problem statements, long and short term goals, SOAP notes, reports, and discharge planning. Students will also be CarFit Trained and participate in a CarFit event. Prerequisites: OT 5010 Foundations, OT 5012 Clinical Conditions in Occupational Therapy, OT 5011 Analysis and Assessment of Functional Human Movement, OT 5003 Applied Neuroscience and Occupation, OT 5013 Occupations of Adults.

OT 5103 Leadership, Health Policy, and Management I

This course introduces leadership theory, health policy, management concepts and sociopolitical systems that impact health care delivery in the U.S. Students will learn about the U.S. Department of Health and Human Services Healthy People 2020, and analyze social and political trends in health care. Students will be encouraged to begin developing their own leadership style. A service learning component will be included in this course.

PROGRAMS AND COURSES

OT 5104 Ethics in Healthcare

In this course students will examine the essentials of ethical health care service delivery. Students will become familiar with the AOTA Code of Ethics and the ethical principles guiding practice. Case studies will give students the opportunity to demonstrate strategies for analyzing ethical issues and making decisions to resolve personal and organizational ethical conflicts. Students will also articulate the variety of informal and formal systems for resolving ethics disputes that have jurisdiction over occupational therapy practice.

OT 5105 Occupations of Children and Adolescents

This course covers the epidemiology, etiology, and course of conditions seen in childhood and adolescence. Theories and frames of reference used in pediatric OT, principles of learning, and developmental processes will be reviewed. Students will learn how to work with families, schools, and community organizations to meet the needs of this population. Governmental regulations affecting children will be discussed. Cognition, psychological, sensory-perceptual, and motor support needed for occupational performance will be reviewed. Prerequisites: OT 5010 Foundations, OT 5012 Clinical Conditions in Occupational Therapy, OT 5011 Analysis and Assessment of Functional Human Movement, OT 5003 Applied Neuroscience and Occupation. A companion laboratory section will focus on evaluation, treatment planning, and interventions to use with children and adolescents. The evaluation of occupational performance in ADL's, IADL's, education, play, rest, sleep, and social participation will be emphasized and practiced. Use of high and low technology will be introduced. Documentation covering Individual Education Plans, reports, progress notes, and discharge planning will be practiced.

OT 5106 Leadership, Health Policy, Management II

This second course in the leadership, health policy and management series takes these concepts to a deeper level and prepares students to be change agents in the profession of occupational therapy. Issues of occupational justice, occupational deprivation, and occupational engagement will be discussed and cases studied. Leadership style will be revisited and a professional development plan focusing on leadership will be completed.

OT 5017 Thesis Completion

This second in a series of three courses in the capstone sequence will support students in their completion of a research or community-based project based upon their literature review. Students may be collecting and analyzing data or implementing a community-based project by working closely with a faculty mentor.

OT 5018 Thesis Dissemination

This is the last course in the thesis series. As such, it represents the culmination of the thesis experience. In this course students will have finished their data collection and analysis or their community-based project and evaluation. Students will write a scholarly article for presentation and/or publication and develop a poster. Application to a local, national, or international conference is a requirement of this course.

OT 5040 Level IIA Fieldwork

Students will complete a 12-week rotation in a hospital, rehabilitation or community-based setting under the direct supervision of a licensed and registered occupational therapist. This course will focus on the psychological or mental health needs of clients regardless of the treatment setting.

OT 5041 Level IIB Fieldwork

Students will complete a 12-week rotation in a hospital, rehabilitation or community-based setting under the direct supervision of a licensed and registered occupational therapist. This course will focus on the physical, cognitive, and psychological needs of clients. This level II course may either be in a pediatric, adult, or older adult setting.

OT 5200 Professional Development Seminar

This course provides a final opportunity for students to reflect on their professional development as an occupational therapist. Students will synthesize their skills and create a professional portfolio. Goals for Level II fieldwork success will also be identified. Key OT competencies and skills will be reviewed in preparation for the NBCOT examination. Students will also review the process for licensure and prepare for employment as an occupational therapist.

OT 5500 Review and Exit Exam

This curriculum review and exam will prepare students for the national Board for Certification in Occupational Therapy (NBCOT) exam. Students will review each of the domains of the NBCOT exam and

PROGRAMS AND COURSES

take a practice test of questions involving each of the four domains. Students will have an opportunity to work with peers and faculty on analysis of questions. Students will also review test taking strategies.

Physical Therapist Assistant Courses

PTA 1001 Introduction to PTA

This course introduces students to physical therapy practice and the role of the physical therapist assistant in providing patient care. Emphasis is placed on quality assurance and interpersonal skills and the multidisciplinary approach to rehabilitation is introduced. The course also familiarizes the student with health care facilities and government agencies. The role of ethics in healthcare is also introduced as are medical record, billing, reimbursement, and research. Skills related to infection control, patient preparation, vital signs, patient safety, patient positioning, body mechanics, bed mobility, transfers, wheelchairs, assistive devices and gait in clinical settings are practiced at the introductory level in the lab setting.

PTA 1002 Pathology

This course examines the mechanism of disease, including immunity, inflammation, inheritance, cancer, and infectious diseases. Selected diseases of the body's systems, such as cardiovascular, respiratory, gastrointestinal, urinary, reproductive, integumentary, endocrine, and special senses are presented as well as information regarding the effects of aging, signs and symptoms, basic medical management, implications for the PTA, and prognosis. Emphasis is placed on medical terminology and abbreviations.

PTA 1003 PT through the Life Cycle

This course examines normal and abnormal development from conception to adolescence. Emphasis is placed on the developmental sequence, testing, and treatment of neurological and orthopedic disorders in the pediatric population, including seating and wheeled mobility. Development through adulthood is covered with an emphasis on aging changes that affect function in the geriatric population and related physical therapy interventions are presented. The course also introduces various aspects of geriatric care, including, but not limited to, wellness care and adaptation to exercise modalities. Performance in the lab setting of assessments and interventions appropriate to the pediatric and geriatric populations are practiced.

PTA 1004 Kinesiology

This course covers functional anatomy of the musculoskeletal system, including muscle origins, insertions, actions, and nerve supply, while applying biomechanics of normal and abnormal movement in the human body. The concepts of goniometry, manual muscle testing, dermatomes, and myotomes are introduced, while identification and palpation of superficial landmarks are practiced. The biomechanics of the gait cycle is also introduced.

PTA 1005 Therapeutic Exercise

This course introduces therapeutic exercise theories and practical applications including those for range of motion, aerobic conditioning and reconditioning, posture awareness, stretching, strengthening, and joint mobilization. Tissue response to range of motion, stretch, and resistive exercise is also examined and lab practice of the techniques learned is integrated. The course also presents therapeutic exercise interventions that are appropriate for use during specific phases of recovery from a soft tissue, bone, or peripheral nerve disorder or injury as well as topics on prevention, health, and wellness topics.

PTA 1006 Procedures

This lecture/laboratory course is designed to develop skills commonly utilized by PTAs including positioning and draping, bed mobility, transfers, wheelchair mobility, and gait training. Use and adjustment of assistive/adaptive devices to improve function will also be incorporated in addition to the application of cervical and lumbar spine mechanical traction and the fundamental concepts of proper body mechanics and ergonomics. This course further provides the student with the background to determine applicability of the stated procedures, including the patient assessment skills needed to determine safety and indications for the procedures as well as the skills to determine the success of the intervention administered. Students develop their skills through supervised practice with each other in the laboratory while having an opportunity to both administer and receive treatment. Proper documentation and communication of the intervention and patient outcome is also presented.

PTA 1007 PTA Practice I

This course addresses infection control techniques, assessment of vital signs, special equipment and patient care environments, incidents and emergencies in the patient care environment, accessibility assessments and adaptations, and basic wound care. These topics are applied and practiced in the lab setting. Students

PROGRAMS AND COURSES

are provided with and demonstrate teaching techniques for use with patients, caregivers, and other health care providers.

PTA 1008 Ortho Interventions

This course presents common orthopedic conditions, pathologies, and surgical procedures involving the peripheral joints and spine. The provision and progression of treatments, including procedures and modalities for each specific joint and the spine, are presented and practiced as these activities relate to tissue repair and healing response. Manual modality techniques specific to the peripheral joints are also practiced.

PTA 1009 Neuro Interventions

This course examines neurological conditions, including pathology and management of medical problems of stroke, head injury, Parkinson's disease, spinal cord and nerve injuries, and other conditions. The course also introduces techniques to facilitate neurodevelopmental treatment, proprioceptive neuromuscular facilitation, the Brunnstrom Approach, and other techniques.

PTA 1010 PTA Practice II

This course provides opportunities to learn and practice theoretical principles and practical applications of cardiopulmonary techniques, exercises, and postural drainage. Lecture and lab include wound identification, measurement, dressing, treatments, and debridement. This course introduces basic principles and indications/ contraindications in the use of selected prosthetic and orthotic devices with discussion and practice in making adjustments to the various devices. Principles and applications in balance and interventions for the individual with an amputation or a total joint arthroplasty, aquatic therapy, the physiology and control of edema, residual limb wrapping, and seating and positioning are also provided in lecture and lab settings. In addition, the course presents an overview of women's health and alternative therapy interventions. Practical applications in management, leadership, and operations related to the field of physical therapy are practiced.

PTA 1011 Professional Issues

This capstone course engages the student in the discussion of professional issues and behaviors related to clinical practice in order to prepare the student for transition into the workforce. The topics help the student prepare for licensure, employment, and professional development; identify behaviors in response to legal, ethical, and professional issues; develop job placement skills; and debate socioeconomic influences related to the field of physical therapy.

PTA 1012 Therapeutic Measurement and Testing

In this course students will perform the skills associated with data collection techniques as performed by Physical Therapist Assistants (PTAs). This laboratory/lecture course is designed to develop measurement skills for joint range of motion (ROM) and muscle strength for all the peripheral joints and the spine. This course material will also develop student skills for assessing sensation. Students will practice with each other in the laboratory providing them with the opportunity to both administer and receive care. Proper documentation and communication of the treatment application and patient outcome is included.

PTA 1013 Electrotherapy

This course is designed to introduce the student/learner to electrotherapeutic modalities in physical therapy practice which are commonly utilized by PTA's. Lecture and laboratory activities develop problem solving skills and critical thinking in the use of electrotherapy. Basic concepts in physical properties of electricity (waveforms, types of currents, nature of electricity), electrical safety and instrumentation will be provided. Students will be introduced to the principles of therapeutic application of electrical stimulation including strengthening (NMES and Russian ES), re-education (FES), nerve regeneration with direct current, pain reduction (TENS and IFC), tissue repair (HVPC), trans-dermal application of anti-inflammatory agents (iontophoresis) and biofeedback. It provides the student with the background to determine the applicability of the stated procedures, including the assessment skills needed to determine safety, indications for the procedures, as well as the skills to determine the success of the technique/treatment administered. Students develop their skills through supervised practice with each other in the laboratory providing them with the opportunity to both administer and receive treatment. Proper documentation and communication of the technique/ treatment application and patient outcome is included.

PTA 1014 Modalities

This course introduces physical agents and therapeutic modalities in physical therapy practice which are commonly utilized by PTAs. Lecture and laboratory activities develop problem solving skills and critical thinking in the use of cryotherapy, therapeutic heat, ultrasound, hydrotherapy/aquatic therapy,

PROGRAMS AND COURSES

electromagnetic therapy (LASER, diathermy, pulsed electromagnetic fields), spinal traction and compression therapies. An introduction to alternative modalities (magnet therapy and MIRE) is also explored. The course provides the student with the background to determine the applicability of the stated procedures, including the patient assessment skills needed to determine safety and indications for the procedures, as well as the skills to determine the success of the technique/treatment administered. Students develop their skills through supervised practice with each other in the laboratory while having the opportunity to both administer and receive treatment. Proper documentation and communication of the technique/ treatment application and patient outcome are included.

PTA 1015 Documentation

This course introduces students to the role of documentation in patient care, the contents of documentation, including the subjective, objective, and assessment data and plan, and their importance within the medical record. Application of these documentation techniques, primarily using the SOAP format, including the use of medical terminology and abbreviations, will be practiced. The relationship of documentation to the patient and billing/reimbursement as well as to legal and ethical issues is also discussed.

PTA 2002 PTA Lab I

This course provides opportunities for application of techniques introduced in Kinesiology, Therapeutic Exercise, Procedures, Therapeutic Measurement and Testing, and PTA Practice I. Covers palpation of landmarks, practical applications of various types of exercise techniques and machines used in the clinics, and a systematic approach to therapeutic exercise progression. Also stressed are practical application and demonstration of data collections skills including range of motion, manual muscle testing, and sensory testing. Interventions skills related to procedures, including gait training, wheelchair management, assistive device selection and adjustment, isolation and sterile technique, are also performed in a laboratory setting. Students are also provided with opportunity to achieve CPR certification.

PTA 2003 PTA Lab II

This course provides opportunities for application of techniques introduced in PT through the Lifecycle, Modalities, and Electrotherapy.

PTA 2004 PTA Lab III

This practical laboratory course includes integration of orthopedic and neurological treatment plans and progressions as well as documentation of the treatments and techniques learned. Practical application techniques discussed and learned in PTA Practice II will also be included.

PTA 2010 Clinical Practicum I

This off-campus course consists of a two-week assignment to be completed in an affiliated clinical setting. This experience emphasizes patient and staff working relationships, awareness of patient disorders and limited application of physical therapy techniques.

PTA 2020 Clinical Practicum II

This second off-campus course consists of additional opportunities to experience the role of the Physical Therapy Assistant in a practical setting. The course emphasizes patient and staff working relationships, awareness of patient disorders and limited application of physical therapy techniques.

PTA 2030 Clinical Affiliation I

PTA 2040 Clinical Affiliation II

Two separate six-week assignments are to be completed with students being exposed to a variety of clinical settings. The student completes forty clock hours per week of supervised clinical experience. The combined total of sixteen weeks of clinical experience, including PTA-2010, -2020, -2030 and -2040, prepares the student for entry-level performance.

PTA 1101 Term 1 Review

PTA 1102 Term 2 Review

PTA 1103 Term 3 Review

PTA 1104 Term 4 Review

This course applies theory and critical thinking to licensing exam-style questions. Topics presented in the term are reviewed. Test taking techniques and stress-reduction practices are also presented. Students will receive feedback on weak areas of knowledge and areas of strength.

PROGRAMS AND COURSES

PTA 1105 Program Review

This course applies theory and critical thinking to licensing exam-style questions. Topics presented throughout the program are reviewed. Test-taking techniques and stress-reduction practices are also presented. Students will receive feedback on weak areas of knowledge and areas of strength. Students will discuss the student experience, reinforce concepts and techniques introduced in the program and identify deficiencies in knowledge and skills. This course also prepares the student for the certification examination.

Veterinary Technology Courses

VET 1000 – Introduction to Veterinary Technology

This course is designed to introduce students to the field of veterinary technology. During this course, students shall understand the duties and functions of a veterinary technician and an emphasis will be made on the many positions available for the graduate technician. In addition, students will learn the most important occupational safety issues that may affect them throughout their career as a veterinary professional, the legal applications and ramifications associated with the role of veterinary technicians, as well as expected ethical responsibilities, and professional attitudes. Throughout this course, students will become familiar with the most common breeds of domestic animals, including the dog, cat, horse, cow, pig, sheep and goat, and will be introduced to the medical terminology associated with these breeds.

VET 1100 – Veterinary Clinical Procedures I

This course is an introduction to the veterinary technical skills required when dealing with domestic animals. Students shall be introduced to animal husbandry and will learn how to practice safe handling techniques, such as restraint, how to apply a muzzle and techniques needed to safely transport, engage and remove animals from kennels. Also in this course, students will learn beginning nursing skills, which will include basic behavioral assessment, application of medications, nail trims, microchipping and expression of anal glands. Additionally, students will be taught the potential safety risks that accompany animal handling.

VET 1100 – Veterinary Clinical Procedures I Clinical

This course is the laboratory component to VET 1100 Veterinary Clinical Procedures I, an introduction to the veterinary technical skills required when dealing with domestic animals. Students shall be introduced to animal husbandry and will learn how to practice safe handling techniques, such as restraint, how to apply a muzzle and techniques needed to safely transport, engage and remove animals from kennels. Also in this course, students will learn beginning nursing skills, which will include basic behavioral assessment, application of medications, nail trims, microchipping and expression of anal glands. Additionally, students will be taught the potential safety risks that accompany animal handling.

VET 1110 – Anatomy and Physiology of Animals

This course is an introduction to veterinary anatomy and physiology at the veterinary technician level. The course compares the anatomies of the major species encountered in the veterinary medical field. Topics to be discussed include anatomical terminology, basic histology and the anatomy and physiology of major organ systems.

VET 1101 – Term I Review & Exam

This course is a review of Term I concepts, with application of theory and critical thinking to VTNE exam-style questions. Topics presented in Term I are reviewed. Test taking techniques and stress-reduction practices are also presented.

VET 1102 – Term II Review & Exam

This course is a review of Term II concepts, with application of theory and critical thinking to VTNE exam-style questions. Topics presented in Term II are reviewed. Test taking techniques and stress-reduction practices are also presented.

VET 1103 – Term III Review & Exam

This course is a review of Term III concepts, with application of theory and critical thinking to VTNE exam-style questions. Topics presented in Term III are reviewed. Test taking techniques and stress-reduction practices are also presented.

VET 1104 – Term IV Review & Exam

This course is a review of Term IV concepts, with application of theory and critical thinking to VTNE exam-style questions. Topics presented in Term IV are reviewed. Test taking techniques and stress-reduction practices are also presented.

PROGRAMS AND COURSES

VET 1105 – Term V Review & Exam

This course is a review of Term V concepts, with application of theory and critical thinking to VTNE exam-style questions. Topics presented in Term V are reviewed. Test taking techniques and stress-reduction practices are also presented.

VET 1200 – Veterinary Clinical Procedures II

This course continues instruction in the essential skills required by veterinary team members. During this course, students will learn how to perform patient physical exams and understand all data collected, such as, temperature, pulse, respiration and basic heart sounds. In addition, students will practice and perfect diagnostic sampling procedures. The procedures learned shall include blood sampling via venipuncture and diagnostic testing such as, serologic ELISA test kits, urinalysis, tonometry, fluorescein staining and Schirmer tear tests. Students will also practice administering topical and parenteral including ocular medications, subcutaneous injections, and intramuscular injections.

VET 1200 – Veterinary Clinical Procedures II Clinical

This course is the laboratory component to VET 1200 Veterinary Clinical Procedures II, a continuation of the essential skills required by veterinary team members. Students will learn how to perform patient physical exams and understand all data collected, such as temperature, pulse, respiration and basic heart sounds. In addition, students will practice and perfect diagnostic sampling procedures. The procedures learned shall include blood sampling via venipuncture and diagnostic testing such as serologic ELISA test kits, urinalysis, tonometry, fluorescein staining and Schirmer tear tests. Students will also practice administering topical and parenteral (including ocular) medications, subcutaneous injections, and intramuscular injections.

VET 1210 – Veterinary Microbiology

This course is an introduction to infectious disease organisms commonly encountered in veterinary patients, including bacteria, viruses, rickettsial organisms, prions, and fungi. The course also includes an introduction to immunology of domestic animals. Emphasis is placed on clinical diagnostic techniques and prevention.

VET 1220 – Veterinary Dosage Calculations

This course is designed to teach medical professionals methods for solving applied mathematical problems commonly encountered in the veterinary medical field. Topics to be covered include dosage calculations of oral and parenteral medications, concentrations, dilutions, and drip rates. Emphasis will be placed on accuracy by recognizing and avoiding the causes for mathematical errors.

VET 1300 – Veterinary Clinical Procedures III

This course continues instruction in the essential skills needed by veterinary team members. This course presents an introduction to the principles and procedures utilized in the veterinary practice diagnostic laboratory. Emphasis is placed on laboratory safety and management as well as the technical skills in hematology and urology. Topics include microscopy and laboratory equipment; handling of laboratory specimens, laboratory safety, quality control, and clinical chemistry diagnostic procedures.

VET 1310 – Veterinary Diagnostic Imaging

This course is an introduction to the principles of diagnostic imaging as applied to veterinary patients. Topics include function and maintenance of radiographic equipment as well as common radiographic techniques for small and large animals and an introduction to alternative imaging techniques. Emphasis is placed on radiographic theory, safety regulations, and quality control.

VET 1320 – Small Animal Medicine

This course is an introduction to medical disease and conditions commonly encountered in small animal patients. Topics include metabolic, genetic, and infectious diseases of dogs and cats. Emphasis is placed on nutrition, client education and communication, and nursing care.

VET 1330 – Veterinary Pharmacology

This course is an introduction to the principles of pharmacology and the pharmaceutical products commonly used in veterinary medicine. Topics include pharmacokinetics, pharmacodynamics, and pharmaceutical classifications. The course will also include a review of dosage calculation procedures. Emphasis will be placed on drug classes, actions, and potential side effects.

PROGRAMS AND COURSES

VET 2000 – Veterinary Technician Preceptorship

This course is intended to provide students with real world clinical experience under the supervision of licensed veterinary professionals. Clinical settings include small animal practice, animal population control facility, laboratory animal facility, equine practice, food animal practice/facility, and exotic animal practice/facility. Students will discuss individual clinical situations occurring during the veterinary practicum experience in secure classroom setting.

VET 2100 – Veterinary Clinical Procedures IV

This course continues instruction in the essential skills needed by veterinary team members. This course will focus on technical skills needed when working with common domestic large animals including horses, bovine, small ruminants, and pigs. Emphasis is placed on large animal handling and nursing skills.

VET 2101 – Program Review & Exam

This course is a comprehensive review of all program concepts, with application of theory and critical thinking to VTNE exam-style questions. Test taking techniques and stress-reduction practices are also presented.

VET 2110 – Veterinary Parasitology

This course is an introduction to parasitic disease organisms commonly encountered in veterinary patients. Topics include life cycles, clinical diagnostic techniques, and prevention of common parasitic organisms in domestic animals. Emphasis is placed on laboratory safety and management, including safe handling of laboratory specimens and quality control.

VET 2120 – Large Animal Medicine & Public Health

This course is an introduction to medical disease and conditions commonly encountered in large animal patients with a review of large animal breeds, anatomy, and physiology. Herd health management and preventative medicine will be discussed. This course also includes an overview of zoonotic diseases, especially as it applies to the One Health Initiative. Emphasis is placed on large animal nutrition, client education and communication, and nursing care.

VET 2130 – Veterinary Anesthesia & Analgesia

This course is a survey of anesthetic and pain management principles and techniques used in veterinary patients. Topics include administration of commonly used pharmacological anesthetic agents as well as monitoring and management of patient status. Emphasis is placed on patient and personal safety from induction through the post-operative period.

VET 2140 – Veterinary Business Management and Ethics

The course covers basic management procedures common in a veterinary clinic as well as a survey of ethical considerations in veterinary medicine. Topics include medical record keeping, human resources management, financial considerations, and client communication. Emphasis is placed on modern communication techniques, professionalism, and ethics.

VET 2200 – Veterinary Clinical Procedures V

This course continues instruction in the essential skills needed by veterinary team members. Topics to be covered include advanced nursing techniques such as blood transfusions, bandaging, and urinary catheterization as well as emergency and critical care skills such as cardiopulmonary resuscitation protocols and trauma care. Emphasis is placed on patient triage and critical thinking.

VET 2210 – Veterinary Surgical Nursing and Dentistry

This course covers the practical roles and responsibilities of veterinary technicians in surgical and dental procedures. Emphasis is placed on sterile techniques including the methods, equipment and instrumentation, and the roles of the operating room staff. The dental section includes a basic understanding of dental anatomy, instrument identification and function, dental exams and cleaning, personnel safety, and client education.

VET 2220 – Laboratory and Exotic Animal Medicine

This course is an introduction to the study of laboratory and exotic animals. Topics include laboratory and exotic animal husbandry and medicine, as well as the role of veterinary technicians in the research environment. Emphasis is placed on the principles of animal research, animal welfare regulations, maintaining human and animal health and safety, and nursing procedures.

PROGRAMS AND COURSES

VET 2300 – Veterinary Technician Internship

This course is intended to prepare students for employment in the veterinary field through hands-on experience in a veterinary facility under the direct supervision of a licensed veterinary professional. Clinical settings include small animal practice, laboratory animal facility, equine practice, food animal practice/facility, or exotic animal practice/facility.

General Education Courses

BIO 1010 Biology

This course is an introduction to biology. Topics include the scientific method, basic biochemistry, cell structure and function, cell physiology, cell reproduction and development, Mendelian genetics, population genetics, natural selection, evolution, and ecology.

CHM 1010 Chemistry

This course is an introduction to chemistry. Topics are both descriptive and mathematical and include acids and bases, atomic structure, chemical equations, chemical language, gases, molecular structure, solution chemistry, and chemical mathematics.

COM 3010 Business Communication in Healthcare

This course focuses on the principles and methods of business communication in the healthcare field with special emphasis on nursing.

ENG 1010 College Writing I

This course is an introduction to college writing. The course emphasizes reading, critical thinking, discussion, research, and the writing of expository and persuasive papers. Students will produce clear, concise, and coherent papers, using current methods and standards for academic writing.

ENG 1020 College Writing II

This course continues the development of college writing begun in English 1010. The course concentrates on critical reasoning, analysis, evaluation, argumentation, and research in response to selected readings and classroom discussion. Students will complete a research paper as part of the course requirements.

ENG 1040 Speech Communication

This course introduces the elements, characteristics, and processes of communication, including communicating in a multicultural society, interpersonal and small group contexts, public address, and persuasion.

ENG 1045 Public Speaking

This course introduces students to the research, preparation, and presentation skills used in a variety of public speaking opportunities. Topics include researching information, assessment of audience and environments, use of visual aids, organizing for public speaking, outlining, and developing speeches for a variety of purposes.

ENG 1050 Fundamentals of Speech Communication

This course explores the theories and practice of speech communication behavior to promote communication competence in interpersonal, small group, and public speaking situations. The course also examines the influence of communication technologies on human interaction.

ENG 1060 English Composition

This course is an introduction to college writing. The course emphasizes reading, critical thinking, discussion, research, and the writing of expository and persuasive papers. Students will produce clear, concise, and coherent papers, using current methods and standards for academic writing.

ENG 3020 Advanced Writing and Research

This course presents a systematic approach to research writing through the critical analysis of source materials. Students will study the methods of inquiry, research, and argument with an emphasis on critical thinking and clarity in writing according to the standards of academic discourse.

ENG 3030 Scientific Writing

This course focuses on writing scientific articles and papers. Topics include research methods and writing aimed at publication of original research in professional journals, conference proceedings, books, and technical reports.

PROGRAMS AND COURSES

GOV 1010 Introduction to American Government and Politics

This course is an introduction to the theory and practice of American politics. Topics include the constitutions of the United States and California; political parties and elections; the legislative, executive, and judiciary branches; civil liberties and rights; the federal and state bureaucracies; and national, state, and local policy making.

HUM 1020 World Religions

This course is an introduction to major religions of the world. The course will explore the personalities, texts, principles, rituals, and social institutions of Hinduism, Buddhism, Confucianism, Judaism, Christianity, Islam, and other religious traditions.

HUM 1030 The Socio-Cultural Experience

This course is an introduction to major cultures and societies of the world. The course will explore the principles and social institutions Southern California's varied social, ethnic, cultural, religious populations. Practices and traditions in conflict with today's modern world and methods to deconflict will be explored.

HUM 4010 Contemporary Fine Art

This course is designed to expose students to the contemporary world of fine arts. Topics include the visual arts, music, dance, and film as well as stylistic trends, historical, and technological developments.

MATH 1010 College Algebra I

This course prepares students to use algebra to solve mathematical problems. Topics include integers, variable expressions, exponents, real numbers, polynomials, linear equations, and interpreting graphs.

MATH 1020 Statistics

This course introduces the student to the basics of statistics — techniques which statisticians use to summarize numeric data obtained from censuses, surveys, and experiments. The topics include the scope, nature, tools, language, and interpretation of elementary statistics; descriptive statistics; graphical and numerical representation of information; measures of location, dispersion, position, and dependence; exploratory data analysis; elementary probability theory; discrete and continuous probability models.

MATH 3010 Statistics for the Social Sciences

This course is an introduction to the basics of social statistics — techniques which sociologists and other social scientists use to summarize numeric data obtained from censuses, surveys, and experiments. The topics include frequency distribution, central tendency, variability, probability theory, and estimation, as well as how to test hypotheses for group differences in means (z test, t test) and for association between two variables (correlation, chi-square test).

MATH 5000 Advanced Statistics (Analysis of Research Data)

This course introduces the basic concepts and techniques of data analysis needed in professional environments. Principles of measurement, data summarization, and statistics are examined. Differences in types of qualitative data and methods by which these types of data can be interpreted are also explored. Emphasis is placed on the application of fundamental concepts to real world situations.

ORI 1000 Introduction to Online Education

This course provides a one week orientation to taking online courses at Stanbridge College. Use of the Edverum platform is exercised in discussions and assignments similar in form to those used in credit-bearing courses.

PSY 1001 Introduction to Interpersonal Relationships

This course is an introduction to the complex interaction of social and psychological forces in human communication. The course critically evaluates interpersonal relationships and the communication issues surrounding human interaction in various contexts. It examines basic concepts, theories, and research findings relevant to initiating, developing, modifying, and maintaining, relationships in communication process.

PSY 1004 Psychology

In this course human behavior and interpersonal communication are explored and practiced on many different levels, including didactic communication, group process, teamwork, supervision, and collaboration.

PROGRAMS AND COURSES

PSY 1010 Introduction to Psychology

This course is designed to present students with a general overview of psychology. Topics include historical perspectives, research methods, human development, social psychology, and other current issues.

PSY 1020 Developmental Psychology: Life Span Psychology

This course will provide an in-depth review of human development from a biopsychosocial approach with emphasis on the cultural context of development, the roles of age and gender, and applications to daily living.

PSY 3010 Organizational Psychology

This course focuses on the major concepts and theories comprising organizational psychology. Topics include individual differences, diversity and cultural differences, perceptions, motivations, reward systems, leader-member exchange theory, interpersonal communication, ethical decision making, designing organizations, and change and development in organizations.

SCI 1010 Physical Science

This course is an introduction to the principles and methods of the physical sciences. The course emphasizes terminology, concepts, and methods used in physics, chemistry, astronomy, meteorology, and geology.

SCI 1020 Anatomy and Physiology

This course covers the basic concepts of human anatomy and physiology including anatomical terminology, basic biochemistry, cellular respiration, homeostasis, organization of the human body, cells, tissues and organs, and the integumentary, skeletal, muscular, nervous, cardiovascular, lymphatic/immune, respiratory, reproductive, endocrine, excretory and digestive systems. This course integrates medical terminology, word roots, combining forms, and abbreviations. Positional and locational terminology is also introduced. Due to the academic rigorous nature of the PTA Program, a heavy emphasis is placed on learning the gross anatomy of the human body. The course is intended to provide the fundamental knowledge needed to be successful in the PTA Program. Specific courses that rely heavily on a sound understanding of gross human anatomy are, but not limited to, Kinesiology, Therapeutic Exercise, Modalities, Electrotherapy, Orthopedic and Neurologic Interventions. Students will experience hands on learning in state of the art anatomy labs and will be able to identify and examine neuromusculoskeletal and vascular structures using synthetic human cadavers (SYNDAVERS) and medical grade, 1/4-scale male anatomical models. PTA students will also have access to various other anatomical models for instructional purposes.

SCI 1021 Anatomy and Physiology

This course covers the basics of human anatomy and physiology including anatomical terminology, basic biochemistry, organization of the human body, cells, tissues and organs, and the integumentary, skeletal, muscular, nervous, cardiovascular, lymphatic/immune, respiratory, reproductive, endocrine, renal and digestive systems. Positional and locational terminology is emphasized. It introduces common human disease processes and the concept of homeostasis and cellular respiration. The course is intended to provide fundamentals for later specific investigation of selected body systems and organs. This course integrates medical terminology, word roots, combining forms, and abbreviations.

SCI 1030 Human Anatomy

This course focuses on the structure of organ systems at the gross, sub-gross, and microscopic levels based on human material and dissection.

SCI 1040 Physiology

This course is designed to provide students with an understanding of the function & regulation of the human body and physiological integration of the organ systems to maintain homeostasis.

SCI 1050 General Microbiology

An introduction to the basic concepts and principles of microbiology as it affects human health. Topics include the process of disease transmission, immunology, physical and chemical methods of disease prevention and control as well as major infectious diseases of the body systems.

SCI 3010 Environmental Studies

This course focuses on the complex relationship between technological advancement and finite resources. Topics include the dynamics of human population, impact of industry, role of consumerism in ecosystems,

PROGRAMS AND COURSES

limited resources available for human use, and methods by which individuals and societies can decrease pollution and the depletion of natural resources.

SOC 1010 Introduction to Sociology

This course is an introduction to sociology as a way of understanding the world. Sociology is a field of study that explains social, political, and economic phenomena in terms of social structures, social forces, and group relations. It will introduce you to the field by focusing on several important sociological topics, including socialization, culture, the social construction of knowledge, inequality, race and ethnic relations, poverty, and political sociology.

SOC 3010 Cultural Identity and Diversity

This course focuses on how diversity plays a central role in cultural values, public policy, and the shape of our daily lives. It explores cultural diversity based on categories of religion, age, geography, language, class, race and ethnicity, gender, and sexual orientation.



STANBRIDGE
C O L L E G E

Publication Date

January 1, 2014

Cover photography is commercially available stock photographs, and is not intended to represent Stanbridge College students or facilities.

