A world of opportunity close to home...
St. Vincent’s College
Bridgeport, CT 06606

Academic Calendar*
2013 - 2014

**Fall 2013 Intersession: July 8, 2013 – August 16, 2013**

- Last day to register for Fall Intersession: July 1
- Independence Day – Offices closed: July 4
- Classes begin (First Day): July 8
- Last Day to drop a course: July 22
- Last day of classes: August 16
- Final grades due: August 19, 3:00 pm

**Fall 2013 Semester: August 26, 2013 – December 9, 2013**

- Last day to register for Fall classes: August 15
- Faculty meetings/Prep week: August 19 - 23
- Classes begin (First Day): August 26
- Labor Day – Offices closed: September 2
- St. Vincent de Paul Day (Classes held): September 27
- Last day to drop a course: October 1
- Mid-semester exam period: October 7 - 11
- Columbus Day (No classes): October 14
- Mid-semester grades due: October 16, 3:00 pm
- Thanksgiving Holiday (No classes): November 27 – December 1
- Thanksgiving Holiday – Offices closed: November 28
- Last day of classes: December 9
- Final exam period: December 10 - 16
- End of Semester: December 16
- Final grades due: December 18, 3:00 pm


- Last Day to register for Intersession: December 10
- Classes begin (First day): December 17
- Christmas Day - Offices closed: December 25
- Last day to drop a course: December 30
- New Year's Day - Offices closed: January 1
- Last day of Classes: January 19
- Final grades due: January 22, 3:00 pm

*Academic Calendar Subject to Revision*
About this Catalog

The catalog of St. Vincent’s College is published to serve as an informational guide to the programs and services of the College. The College reserves the right to make changes without notice whenever such action is warranted.

The information contained herein is informational in nature and subject to change. It does not serve as a contract between the student and St. Vincent’s College.

St. Vincent’s College is in compliance with provisions of the Family Educational Rights and Privacy Act (PL93-568). Specific procedures are outlined in the Student Handbook.

St. Vincent’s College admits qualified students, without regard to race, religion, color, age, sex, marital status, national or ethnic origin and handicap status (except in case of a bona fide occupational qualification or need), to all rights, privileges, programs and activities generally accorded or made available to students at the College. It does not discriminate in the administration of educational policies, financial aid policies, and other College administered programs.

The College is in compliance with Title IX of the Education Amendments of 1972, 20 U.S.C. Section 1681 et seq. Under Title IX, discrimination on the basis of sex can include sexual harassment or sexual violence, such as rape, sexual assault, and sexual battery. Inquiries regarding the application of Title IX may be referred to the Title IX Coordinator for the College or the U.S. Department of Education for Civil Rights. Nancy Musante, Title IX Coordinator can be reached at 203.576.5578 or at nmusante@stvincentscollege.edu. Her office is located in Room 402. Additional information is available in the Student Handbook.

CONTENTS

ACCRREDITATION ........................................... 2
MISSION STATEMENT ..................................... 2
FACILITIES .................................................. 4
ADMISSION INFORMATION ............................... 5
FINANCIAL INFORMATION ............................... 9
ACADEMIC INFORMATION ............................... 13
ACADEMIC SUPPORT ..................................... 19
DEGREE PROGRAMS ..................................... 19
STUDENT SERVICES ..................................... 28
COURSE DESCRIPTIONS ................................. 31
CONTINUING EDUCATION ............................. 45
DIRECTORY .................................................. 52
PHONE NUMBERS ........................................ 55

The College is in compliance with the Student Right to Know and Campus Security Act (PL103-542), Section 504 of the Rehabilitation Act of 1973 and the Americans with Disabilities Act. St. Vincent’s College maintains all federal and state requirements for a drug free campus and workplace.

“Admission to any program offered at St. Vincent’s College is pending a successful health screening and security/background check.”

ACCREDITATION & LICENSING

St. Vincent’s College is licensed and accredited by the State of Connecticut Board of Education. The College is authorized to award Associate in Science degrees in allied health fields and general studies and Bachelor of Science degrees in Nursing and Radiologic Sciences. Furthermore, St. Vincent’s College is accredited by the New England Association of Schools and Colleges, Inc. through its Commission on Institutions of Higher Education. The addresses for each of the accrediting bodies are as follows:

- State of Connecticut Board of Education
  State of Connecticut State Board of Education
  Box 2219
  Hartford, CT 06145

- New England Association of Schools and Colleges, Inc.,
  Commission on Higher Education
  3 Burlington Woods Drive, Suite 100
  Burlington, MA 01803-44514
  1.855.886.3272
  E-mail: http://cihe.neasc.org

- The General Studies Program is:
  Licensed and accredited by the State of Connecticut Board of Education
  State of Connecticut State Board of Education
  Box 2219
  Hartford, CT 06145

- The Medical Assisting Certificate Program is:
  Licensed and accredited by the State of Connecticut Board of Education

- The Medical Assisting Certificate Program is:
  Accredited by the Commission on Accreditation of Allied Health Education Programs (www.caahep.org) upon the recommendation of the Medical Assisting Education Review Board (MAERB)

- The Associate in Science Nursing Program is:
  Approved by the Connecticut State Board of Examiners for Nursing; Licensed and accredited by the State of Connecticut Board of Education; Accredited by the Accrediting Commission for Education of Nursing
  3343 Peachtree Road NE, Suite 500
  Atlanta, Georgia 30326
  (404) 975-5000

- The Bachelor of Science in Nursing Program is:
  Licensed and accredited by the State of Connecticut Board of Education
  Accredited by the Accrediting Commission for Education of Nursing, Inc
  3343 Peachtree Road NE, Suite 500
  Atlanta, Georgia 30326
  (404) 975-5000

- The Associate in Science in Radiography Program is:
  Licensed and accredited by the State of Connecticut Board of Education
  Accredited by the Joint Review Committee on Education in Radiologic Technology
  20 North Wacker Drive, Suite 2850
  Chicago, IL 60606-3182
  (312) 704-5300
  E-mail: mail@jrcert.org

- The Bachelor of Science in Radiologic Sciences is:
  Licensed and accredited by the State of Connecticut Board of Education

Students may receive a copy for review of the school’s accreditation, licensure, or approval documentation from the office of the Vice President of Academic Affairs/Dean of Faculty.

MISSION STATEMENT

St. Vincent’s College is a community-based college, faithful to the teachings of the Catholic Church, providing education in nursing, allied health, and the liberal arts and sciences.

Hallmarks:
- Provides access to clinical experiences through affiliation with an on-campus major-medical teaching center.
- Exhibits special concern for the educationally underserved and those with a variety of life experiences and varying religious backgrounds.
- Provides a curriculum in which caring and
compassion are integral to the development of technical and educational competency, encouraging social awareness among faculty and students.

- Provides an education, which is responsive to the current needs of the local healthcare environment and the greater community.
- Serves as the foundation for ongoing education, transfer opportunities, professional development and spiritual and personal enrichment.

St. Vincent’s College derives its mission from the historic commitment of the Daughters of Charity of St. Vincent de Paul to care for the sick poor and to educate others for the healthcare ministry. The mission is based on Judeo-Christian values and Vincentian tradition and is guided by the Core Values of Ascension Health: Service of the Poor, Reverence, Integrity, Wisdom, Creativity and Dedication.

HEALTHCARE PERSPECTIVE

For more than a century, this institution has enjoyed a rich tradition of academic excellence in preparing individuals for healthcare careers. The historic commitment to educate others to care for the sick provided the foundation for the origins of the nursing education curriculum at St. Vincent’s and continues to give impetus to the Mission of the College.

Receptive to industry changes and responding to basic supply and demand assessments, St. Vincent’s College stands at the forefront in meeting industry needs by developing quality curricula in a variety of allied health professions. As evidence of its continued commitment to the healthcare needs of the Greater Bridgeport Community, St. Vincent’s has graduated qualified and competent healthcare professionals who are highly sought after by employers in diverse practice settings throughout the region. St. Vincent’s College offers associate degrees with majors in medical assisting, nursing, radiography and general studies, and baccalaureate completion programs in nursing and radiologic studies. Certificate programs include central sterile processing technician, healthcare management, healthcare reimbursement specialist, health promotion, hospital coding specialist, medical assisting, medical office assistant, multi-skilled assistant, pharmacy technician, patient navigator, and RN Refresher. To meet the growing demands of today’s workforce, the office of Continuing Education provides a wealth of credit and non-credit courses, programs and seminars for individuals during flexible time periods.

MORAL AND ETHICAL POLICY

The Moral and Ethical Policy of St. Vincent’s College arises from the religious beliefs and convictions of the Daughters of Charity of St. Vincent de Paul which have been given corporate and institutional expression in the operation of the College. As a result, the policies and practices of St. Vincent’s College in educating students reflect the moral and ethical philosophy which regards all persons as dignified, in that each is a unique creation of God, and thus to be esteemed as individuals of worth, entitled to respect, and inherently vested with a right to life, at every stage of being from the moment of conception. This same inherent right to life compels recognition that no person has the right to injure or to terminate human life or to attempt to duplicate it by artificial means.

St. Vincent’s College community subscribes to these moral and ethical principles in relationships with all individuals. All employees and students are expected to treat as confidential all matters, especially those related to individuals and families to whom they render healthcare, and abide by the principles inherent in the right to life.

EDUCATIONAL PHILOSOPHY

St. Vincent’s College, a Catholic institution of higher education, is a subsidiary of St. Vincent’s Medical Center, a healthcare institution sponsored by Ascension Health. As an institution of higher education adhering to the moral and ethical teachings of the Roman Catholic Church, and continuing to be guided by the purposes of its original founders, St. Vincent’s College is committed to respecting the rights and dignity of every human person and to the achievement of each individual’s innate potential.

St. Vincent’s College recognizes that each person is endowed with unique characteristics and abilities which can be developed to establish a broad knowledge base through exposure to an education that is grounded in a faith-based context. Operating in accordance with the process of higher education in nursing and allied health, a comprehensive education facilitates the individual’s development of critical thinking, logical reasoning, and sound decision making. These cognitive processes, coupled with the individual’s broad knowledge base, serve as a
foundation for the learner’s life-long education, development, and intellectual inquisitiveness.

Guided by the concept of healthcare as an art and a science and the belief that quality healthcare requires a holistic approach, including body, mind, and spirit, St. Vincent’s College, through the encouragement and direction of the learner’s intellectual growth, endeavors to develop practitioners in nursing and allied health who are competent, charitable, accountable, and professionally involved. St. Vincent’s College, committed to Catholic ideals and values, and abiding by the Ethical and Religious Directives for Catholic Health Care Services, educates its learners to be morally responsible to self and to society, and to practice the values of Christian living. St. Vincent’s College, as a Catholic community and as an urban institution of higher education, aims to contribute to the growth and development of its members. The College further commits itself to the larger metropolitan community through a sharing of its academic resources and professional expertise and participation in community service.

Institutional Objectives
St. Vincent’s College is a Catholic college that delivers:
• health career programs leading to certificates, and associate and baccalaureate degrees in science in a Catholic setting;
• a general education curriculum that includes the humanities, sciences, and liberal arts within a framework of respect for human life;
• an environment in which the potential of the individual may be maximized through an holistic approach;
• student support services and activities to assist the student in balancing academics with social, cultural, and spiritual growth;
• an education that prepares graduates to take appropriate licensing/certification examinations, and to become employed in entry and advanced levels of practice;
• programs that serve as a foundation for the graduate’s life-long education, development, and intellectual inquisitiveness.

FACILITIES

St. Vincent’s Medical Center
St. Vincent’s Medical Center is a 473-bed community teaching and referral hospital with a Level II trauma center and an inpatient psychiatric facility in Westport. St. Vincent’s provides a full range of inpatient and outpatient services, over 50 specialty and subspecialty medical and surgical disciplines with regional centers of excellence in cardiology, surgery, cancer care, orthopedics, diagnostics, women’s and family services, behavioral health, senior health and an array of specialized services.

St. Vincent’s Medical Center is a subsidiary of St. Vincent’s Health Services, which includes St. Vincent’s Behavioral Health Services, Westport Campus, St. Vincent’s College, St. Vincent’s Special Needs Services, St. Vincent’s Medical Center Foundation and St. Vincent’s Urgent Care Centers. It is a member of Ascension Health, the nation’s largest Catholic healthcare system. St. Vincent’s is a teaching affiliate of the University Of Connecticut School Of Medicine, Quinnipiac University Frank H. Netter, MD School of Medicine and of New York Medical College. The Medical Center is also a sponsor of Swim Across the Sound, one of the nation’s largest hospital-based cancer prevention and patient support programs.

Clinical / Internship Sites
In addition to St. Vincent’s Medical Center, clinical internship and precepted practica are provided in selected regional hospitals, healthcare agencies, physicians’ offices and ambulatory settings. In clinical settings, students may be exposed to adverse situations or conditions.

Bookstore
The St. Vincent’s College Bookstore is available online at www.svcbookstore.com. Students may purchase books and St. Vincent’s College merchandise here. Visit the bookstore online to get detailed information about Buyback, Buck-A-Book and the Akademos/ TextbookX.com scholarship programs.

Students must create a profile to purchase or sell textbooks online. The bookstore can be accessed 24/7 anywhere with an Internet connection. The bookstore accepts all major credit cards and student book vouchers for purchase of course materials through the online bookstore.

Questions are to be addressed by email to Institutions@Akademos.com or call 1-800-887-6459.

Computer Technology
The College recognizes that the use of information technology is a vital part of the learning process and integral to the academic programs offered at St. Vincent’s College. Students have the opportunity to obtain and develop skills, which will support their entry into a variety of allied health professions. Microcomputers with Internet
access, computer assisted instruction and other specialized software programs are available to students in a variety of areas throughout the College. Although it is not a common practice of the College to do so, the College reserves the right to access, search, read, copy or otherwise use data and information stored on College computers, networks, and other electronic media without the consent of the creator or recipient. Individuals, who use these College systems, do not have a personal privacy right to any communications that are created, sent, received, or stored on network or standalone computers. Students are required to sign an Internet Workstation Acceptable Use Agreement before Internet access is permitted. Individuals who violate this policy will be subject to loss of computing privileges and appropriate disciplinary action, including legal action or criminal liability. Students have the responsibility to use all electronic media in a professional, ethical and lawful manner.

Fortin Student Center
The Fortin Student Center is located on the first floor, in the east wing in the Hunting Street building and a second student center is located in the Fortin Learning Center at 2660 Main Street. The Centers are equipped with study/lounges furnished with comfortable seating suitable for individual or group study and relaxation. The cafe’ area is equipped with a Keurig coffee maker, microwave, refrigerator, and vending machines. Wireless Internet access is available to students with laptops in both buildings.

Library Resources
Students have the unique opportunity to have as resources the facilities of the Daniel T. Banks Health Science Library located at St. Vincent’s Medical Center and the Ryan-Matura Library on the Sacred Heart University Campus. These facilities provide extensive, comprehensive collections. In addition students have access to the Connecticut Digital Library (www.iconn.org), Ebrary (an electronic library that contains ebooks), and several Nursing and Allied Health databases. Library Resources can be accessed online through the student’s campus portal at https://my.stvincentscollege.edu.

Skills Laboratories
The Skills Laboratories provide simulated settings where students practice skills taught during the course of the programs, prior to implementation in the clinical setting. Students found damaging, destroying, or stealing equipment and/or materials in college laboratories will be subject to disciplinary action, up to and including dismissal from the College.

The Nancy Clancy Life Sciences and Nursing Skills Laboratory are located on level 4 by the Elizabeth Pfriem SWIM Center for Cancer Care building. This room is accessible with your student I.D.

The Radiography Program Skills Lab and the Medical Assisting Skills Lab, located at the Fortin Learning Center at 2660 Main Street, are available for demonstrations and practice of clinical skills and are also accessible by the swipe of your student I.D.

Simulation-based teaching is also provided using the Laerdal Sim-Man® in the Hunting Street building. The students will enhance not only their hands-on skills but also physical assessment, communication techniques and critical thinking skills in a variety of simulated scenarios.

Student Computer Lab
Twelve computers and a copier/printer for student use are located in the Student Computer Lab in the Hunting Street building Room 300B. These computers provide access to tutorials and Computer Assisted Instruction. Students using word processing software must provide their own storage devices for saving documents. Students may NOT download any software on the College computers. An orientation to computers is held for all newly-enrolled students at the beginning of the fall semester. Wireless internet is available to students with laptops.

Access to the Computer Student Lab is controlled by a card swipe system. Students must have their ID badges in order to access the room. No food or beverages are allowed in the lab.

ADMISSION INFORMATION
— DEGREE PROGRAMS

General Statement
St. Vincent’s College seeks candidates who, on the basis of supportive data and in the judgment of the Admissions Advisory Committee (AAC), appear to be able to complete a rigorous course of study offered by the College.

College Admission Requirements
1. Evidence of graduation from an approved secondary school or completion of a GED with a minimum standard score of 450 for each test.
2. Minimum high school course requirements:
—English - 4 years
—Math - 3 years (including 2 years of Algebra and 1 year of Geometry)
—Science - 3 years of laboratory sciences
   (including Biology & Chemistry with a “C+” or better within the past five years)
—Social Studies - 3 years
—Electives to total - 16 units

Any student who applies to a major but does not have 3 years of college prep math and 3 years of a laboratory science will be offered admission into the College’s General Studies Program (provided they meet the College’s admission standards). Once they complete the pre-major requirements they may apply for admission to their intended major.

3. Official results of the SAT. St. Vincent’s College’s code number is 3789, or official results of the ACT. St. Vincent’s College Code number is 0592.

4. Applicants are responsible for submitting all required supporting documents. Application folders are not considered completed until all supporting documents have been submitted and all required placement testing has been completed. **There are absolutely no exceptions to published application deadlines.**

5. Please refer to individual program descriptions for additional admission requirements.

**Admission to the Pre-Major**
Candidates who do not meet all of the admission criteria for the Associate Degree Radiography and Nursing majors may be considered for admission into the pre-major. These students will be expected to achieve a minimum grade of a B in BIO211, BIO212, BIO235 (nursing) or PHY101 (radiography), and a C+ in MAT140. An additional six to 12 months of study is required to complete the pre-major before entering the major.

Students who wish to transfer from the General Studies Program to the Associate Degree Nursing or Radiography major must achieve a minimum grade of a B in BIO211, BIO212, BIO235 (nursing), or PHY101 (radiography), and a C+ in ENG101 and MAT140 before they may apply.

**Admission/Application Procedure**
All required documents submitted to the College in order to complete the admission process remain the property of St. Vincent’s College. Applicants are responsible for submitting the following:

1. Application for admission. All applications for degree programs are done online at [www.stvincentscollege.edu](http://www.stvincentscollege.edu). There is no charge for submitting an online application.

2. Official transcript from an accredited secondary school or official copy of GED (if you do not have a college degree from a regionally accredited college or university).

3. SAT or ACT Scores (high school seniors only).

4. Official college transcript(s) from every college attended, if applicable.

5. All degree applicants interested in the Fall semester must submit the online application form by June 7th and complete the entire application process by June 21st. Notification letters will be sent on a rolling basis and the $200.00 enrollment deposit is due according to the date on the acceptance letter.

6. Applicants interested in the Spring semester must submit the online application by October 5th and complete the entire application process by October 31st.

7. Notification letters will be sent out on a rolling basis and the $200.00 enrollment deposit is due according to the date on the acceptance letter.

8. If placement testing is required, this must also be completed by these deadlines, with no exceptions. The applicant is informed of the decision by mail. The Admission Advisory Committee does not disclose information to applicants who were denied admission to the College.

9. To indicate acceptance of the offer of admission, the applicant must complete the Acceptance Form and submit a non-refundable enrollment deposit of $200.00 by the deadline identified on the Acceptance Form. This deposit will be credited to the first semester charges.

10. Admission to any program offered at St. Vincent’s College is pending a successful health screening and background/security check.

11. Former or deferred students who have not been enrolled in courses at the College for more than one year are required to repeat the health screening and background/security check and pay any associated charges.

**STUDENTS MAY ENTER ST. VINCENT’S COLLEGE IN THE FALL, WINTER INTERSESSION, SPRING, SUMMER AND FALL INTERSESSION.**

**CLINICAL COURSES IN ASSOCIATE DEGREE RADIOGRAPHY START IN THE FALL SEMESTER ONLY**
Placement Testing
Students who do not have a transferable English Composition and/or college algebra course are required to complete computer placement tests (CPTs), including an essay. If a minimum score of 500 was achieved on the verbal and math portions of the SAT within five years, this requirement will be waived. These tests are used to evaluate basic skills in the areas of English, mathematics, and writing. They are also used to match students with appropriate courses and services. In some cases students may be allowed to retake a placement test.

Competency Tests
A fee of $35.00 is required for each competency examination in the sciences. These tests cannot be repeated.

Transfer Students
Students planning to transfer to St. Vincent’s College follow the same admission procedures as other incoming students.

Transfer of course credits only (grades are not transferable) will be granted subject to the following conditions:
1. The course content must be equivalent to the course requirement of the program in which the student enrolls.
2. Official transcript(s) with a grade of at least a “C” (“C-” is not acceptable) recorded for the course to be transferred must be sent to the Admissions Office. English composition and college algebra require a “C+” or better to transfer in.
3. Biology and chemistry that are pre-requisites for the major must be completed within five years of acceptance to the College, with a grade of at least “C+”. This includes courses taken in high school.
4. Credit for Anatomy and Physiology, Microbiology, and Physics will not be transferred until a competency examination is successfully completed at St. Vincent’s College with a minimum grade of 83. You must have achieved a minimum grade of “C” in order to take the competency exams.
5. A CPT exemption examination is required if a student wishes to transfer credit for English Composition taken more than 15 years ago.
6. There will be no time limit for social science and humanities courses for transfers.

Procedure for transfer of college credits
1. Obtain and submit official transcripts from all college(s) where the courses were taken.
2. A transfer evaluation will follow the acceptance letter.

3. Transfer credits, if accepted, will appear on the St. Vincent’s College transcript.

Distance Learning/Online Programs
Students enrolled in online/distance learning programs cannot be served if they move out of the state of Connecticut. The student is responsible for informing the Registrar’s Office of change of address.

ADMISSION REQUIREMENTS: RN-BSN COMPLETION PROGRAM
1. Graduation from an accredited program in nursing.
2. Unencumbered licensure as a registered nurse.

Transfer of Credits
For students who are graduates from St. Vincent’s College or other regionally accredited institutions with an associate degree in nursing, a maximum of 48 credits in General Education and 36 credits in nursing will be transferred and applied to the baccalaureate in nursing degree for a maximum total of 84 transfer credits.

In compliance with the Connecticut State Articulation Model for Nurse Educational Mobility, students who are diploma nursing graduates from St. Vincent’s or other institutions will receive a minimum of 30 advanced-placement credits in general education and 30 advanced-placement credits in nursing toward the baccalaureate in nursing degree for a minimum total of 60 advanced-placement credits.

Transfer of course credits only (grades are not transferable) will be granted subject to the following conditions:
1. The course content must be equivalent to the course requirement of the program in which the student enrolls.
2. Official transcripts, with a recorded grade of at least “C” for the course to be transferred, must be sent to the Admissions Office.
3. There is no time limit on transfer credit if the course has a grade of “C” or better and is from an accredited college.

All course credits requested for transfer must be approved by the Program Chairperson. Course credit transfer is validated by the College Registrar prior to posting to the student’s official transcript. The College requires that all students who have not completed a transferable English Composition and a transferable college algebra course take the Accuplacer Computerized Placement Test (CPT). The tests are used to place students into the appropriate level of math and English.
Enrollment Deferral Policy
Students accepted into a degree program who wish to defer their enrollment to the College may do so once for a maximum period of one academic year. After one deferral, the student must re-apply. Students deferring for a period of one year must have another health assessment, drug screening and security/background check. If the student’s name is on a wait list, the name will revert to the bottom of the list.

To request a deferral, a student must pay/ have paid the $200 non-refundable enrollment deposit to maintain an active file. The student must request a deferral form from the Office of Admissions and return the completed deferral form along with a check for $50.00 within fourteen business days of the request. The Office of Admissions will send the student an approved/ signed copy of the deferral form; a copy will be placed in the student’s file.

Residency Requirement for AS Degree Programs
All entering students must earn at least 50% of program requirements at St. Vincent’s College. Students are required to complete all academic requirements within five years of enrollment.

Residency Requirements for Baccalaureate Programs
Residency Requirements for the RN to BSN and BSRS Programs
Students enrolled in these programs must complete their last 30 hours in residence at St. Vincent’s College. Students are also required to complete all academic requirements within four years from the start of the first course in the major.

Transfer Credit
Transfer credit granted for courses completed at St. Vincent’s College is determined entirely by the institution to which the student transfers.

CLEP, DANTES and EXCELSIOR Examinations
CLEP, DANTES, and EXCELSIOR examinations are challenge examinations that cover material taught in courses that most students take as requirements in the first two years of college. The College grants the same amount of credit to students earning satisfactory scores in these tests as it grants to students successfully completing that course. Students may take CLEP, DANTES, and EXCELSIOR exams at any test center and must have official copies of their scores sent to St. Vincent’s College for evaluation. More information about these examinations is available through the Registrar’s Office. Credit earned will not be considered toward the residency requirement.

Students who take the Excelsior Test in Anatomy and Physiology must also take and pass the St. Vincent’s College competency test to transfer the credits to St. Vincent’s College.

International Students
In order for an application to be processed in a timely manner, we require that the application and all supporting documents be submitted to the Admissions Office no later than six months prior to the semester the student wishes to attend. For the fall semester, all applications must be received by February 15th. For the spring semester, all applications must be received by July 15th. There are no residential facilities at the College.

The following must be submitted to the Office of Admissions:
• Each international student will be charged a non-refundable fee of $250.00 at the time of application to cover costs related to issuing the initial I-20.
• International students will be charged $100.00 each semester to cover costs of updating each student’s status with SEVIS.
• Proof of immigration status
• A translated international academic credential evaluation of high school transcripts prepared by a professional document company stating that the student has the equivalency of a U.S. high school diploma and the student’s grade point average

Applicants whose native language is not English are required to submit the official result of a TOEFL (Test of English as a Foreign Language) or the IELTS (International English Language Testing System). Minimum requirements for the TOEFL are paper based 550, computer based 213 or iBT score of 79. The minimum requirement for the IELTS is a 6.5.

Applicants must also demonstrate that funds are available to meet expenses regarding tuition, living costs and fees. A notarized document is required.
St. Vincent’s College does not award transfer credit for courses taken outside of the United States.

Reapplication
An applicant who has previously applied to St. Vincent’s College and has been denied or has voluntarily withdrawn at any stage of the admission process, is required to submit another application. Each applicant is considered individually and is required to submit the information requested by the Office of Admissions.
**Readmission to a Program**
Students who do not meet admission prerequisite requirements, who are dismissed, or voluntarily withdraw from the College are required to resubmit an application for readmission consideration. Any student “Academically Dismissed” or “Program Terminated” at the end of a semester has the opportunity to reapply to the college or program after the lapse of one semester (semester is defined as fall or spring).

Students who are program terminated but not academically dismissed from the College may switch majors to General Studies or take courses with Continuing Education after being dismissed from the program. Students should have the required cumulative grade point average. Review the individual program readmission policies.

Readmission is neither automatic nor guaranteed. Each student is considered for readmission by the Readmission Advisory Committee. Any student readmitted may receive a letter with specific conditions related to readmission.

Any student who has outstanding financial obligations to the College, and who applies or reapplies for admission to the College a different major will not be considered by the Admissions Committee until the obligation has been resolved.

---

**FINANCIAL INFORMATION**

**TUITION & FEES SCHEDULE**

**ACADEMIC YEAR 2013 - 2014**

**TUITION**
- Full-time (12 – 17 credits) $9,675.00 per semester
- Part-time (less than 12 credits) $655.00 per credit hour

**ONE TIME FEES**
- Acceptance Deposit $200.00 (non refundable)
- Competency Test $35.00/exam
- Initial International Student $250.00 (non refundable)
- Re-entry Review $200.00

**FEES**
- Advanced Placement $150.00/ credit hour
- Audit $150.00/ credit hour
- Course/Section Change(after start of classes) $100.00
- Deferred Payment Plan (degree students) $15.00/ installment
- Health Insurance $1,290.00/ year
- International Student Registration $100.00/ semester
- Preferred Parking $120.00/ semester
- Returned Check $35.00

**PROGRAM SPECIFIC FEES**
- NCLEX Review* $350.00

**Special Course Charges**
- Anatomy & Physiology I & II Online Review $120.00
- Microbiology Online Review $80.00

*The College reserves the right to change tuition and fees.*
CERTIFICATE PROGRAM CHARGES (Effective Fall 2013)

<table>
<thead>
<tr>
<th>Program</th>
<th>Credits</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Central Sterile Processing Technician</td>
<td>Non credit</td>
<td>$1,430</td>
</tr>
<tr>
<td>Healthcare Management (online)</td>
<td>15 credits</td>
<td>$9,825</td>
</tr>
<tr>
<td>Health Care Reimbursement Specialist</td>
<td>15 credits</td>
<td>$9,825</td>
</tr>
<tr>
<td>Health Promotion (online)</td>
<td>15 credits</td>
<td>$9,825</td>
</tr>
<tr>
<td>Hospital Coding Specialist</td>
<td>25 credits</td>
<td>$16,375</td>
</tr>
<tr>
<td>Lay Patient Navigator</td>
<td>3 credits</td>
<td>$655</td>
</tr>
<tr>
<td>Medical Assisting</td>
<td>30 credits</td>
<td>$21,315</td>
</tr>
<tr>
<td>Medical Office Assistant</td>
<td>15 credits</td>
<td>$9,825</td>
</tr>
<tr>
<td>Multiskilled Assistant</td>
<td>Non credit</td>
<td>$3,430</td>
</tr>
<tr>
<td>Patient Navigator</td>
<td>8 credits</td>
<td>$5,240</td>
</tr>
<tr>
<td>Pharmacy Technician</td>
<td>Non credit</td>
<td>$1,830</td>
</tr>
<tr>
<td>RN Refresher</td>
<td>Non credit</td>
<td>$3,430</td>
</tr>
</tbody>
</table>

1. Students are required to pay a $200 non-refundable deposit a minimum of 30 days prior to the start of their program.

2. Health insurance is required for students in all clinical programs; a $1,290 fee will be charged for the year.

3. Tuition for credit programs is charged at a rate of $655 per credit.

*CNAs who provide required documentation at the time of registration will receive a 10% discount off the cost of the MSA program.

Methods of Payment – Students Enrolled in Degree and Non-Degree Programs.

Costs for tuition and fees are paid directly to St. Vincent’s College. Payments may be made online.

Students have the option to pay by cash, check, money order, debit or credit card. We accept MasterCard/Visa or Discover. Payments can only be accepted at the Business Office.

Payment Options

Students can participate in a Deferred Payment Plan. A Tuition Payment Agreement must be signed in advance. An additional payment of $15.00 per month is required for each installment payment. Payments are due as follows:

Fall semester:
Option 1: 25% down payment within 10 business days of registration and balance due June 1
Option 2: 25% down payment within 10 business days of registration.
Three additional payments are due by June 15, July 15, and August 15

Spring semester:
Option 1: 25% down payment within 10 business days of registration and balance due November 1
Option 2: 25% down payment within 10 business days of registration.
Three additional payments are due by November 15, December 15, and January 6
There is also the option to use private education loans if needed.

Summer semester – Session 1:
50% within 10 business days of registration, balance due by May 1st

For tuition charges and payment options for non-credit Certificate Programs please call the Business Office at 203.576.5479. Payments can be made on line

Please note: Students who do not complete their payment arrangements by the due date will not be permitted to attend classes. If a student has a financial aid problem, an appointment should be made with the Director of Financial Aid in advance of the start of the semester. Students must have all their arrangements in place for their financial obligations before the start of the semester.
REFUND POLICIES

Refunds are based on St. Vincent’s College Policy and The Return of Unearned Title IV Funds as required by the U.S. Department of Education. A new student who has rendered the Enrollment Deposit and then withdraws from the College prior to the commencement of the first day of classes for the semester will forfeit the enrollment deposit of $200.00.

INSTITUTIONAL REFUND POLICY

A new student who completes registration, has paid in full for all prescribed fees and tuition for the semester, and withdraws from the College within the first five weeks of the semester, or less (according to course length), will forfeit a $100.00 administrative fee before refund percentage calculations are begun.

A new student who completes registration, has not paid in full for all prescribed fees and tuition for the semester, and withdraws from the College within the first five weeks of the semester, or less (according to course length), will be charged a $100 administrative fee before refund percentage calculations are begun.

REFUND POLICIES AFTER THE START OF THE FIRST DAY OF CLASS FOR THE SEMESTER

Students requesting a complete withdrawal from the College, regardless of the reason, will be granted a pro-rata refund of tuition only. All student fee charges, late fees, and course fees are non-refundable. Refunds are granted only if the student complies with the withdrawal procedures outlined in the Student Handbook. Refunds are calculated according to course length in accordance with the following protocol:

<table>
<thead>
<tr>
<th>Course/Length</th>
<th>Before the start of class</th>
<th>End of the 1st week</th>
<th>During the 2nd week</th>
<th>After the 2nd week</th>
<th>End of the 3rd week</th>
<th>End of the 4th week</th>
<th>End of the 5th week</th>
<th>After the 5th week</th>
</tr>
</thead>
<tbody>
<tr>
<td>5 to 8 weeks</td>
<td>100%</td>
<td>50%</td>
<td>25%</td>
<td>0%</td>
<td>40%</td>
<td>20%</td>
<td>0%</td>
<td>0%</td>
</tr>
<tr>
<td>15 to 16 weeks</td>
<td>100%</td>
<td>80%</td>
<td>60%</td>
<td>0%</td>
<td>60%</td>
<td>40%</td>
<td>20%</td>
<td>0%</td>
</tr>
<tr>
<td>24 to 26 weeks</td>
<td>100%</td>
<td>80%</td>
<td>80%</td>
<td>0%</td>
<td>60%</td>
<td>40%</td>
<td>20%</td>
<td>0%</td>
</tr>
</tbody>
</table>

Financial aid recipients withdrawing from the College within 60% of the completion of a semester may be entitled to a partial refund of semester charges based on federal formula. Refunds resulting from a change in program or financial aid must be verified by the Business Office before adjustments will be made.

Withdrawal from any course must be done in person. An ADD/DROP Form can be obtained from the Registrar’s Office or from the display rack outside the Business Office. The form must be completed by the student, signed by the faculty advisor, and returned to the Registrar’s Office.

No credit balances will be released until November 1 for the fall semester and April 1 for the spring semester.

REFUNDS TAKE TWO WEEKS TO PROCESS

Educational and Transitional Grant Credit

All newly enrolled students receiving St. Vincent’s College Educational Grants withdrawing from the College before the end of the second week of each semester will forfeit the grant.

The student will be responsible for tuition due based on the published tuition rate schedule. Students are eligible to receive a discounted remaining balance due on their account.

If a student leaves the College after the first week, the student will be eligible to receive a pro-rated credit toward tuition changes as noted above.

FINANCIAL AID

Financial aid refers to any funds available to students and/or their parents to help offset the cost of education. Funds come from federal scholarships, state government, and institutional sources. Aid includes, grants, scholarships, loans, and can include work-study opportunities.

Financial aid is available to eligible students in both degree and certificate programs.

The College offers a variety of financial aid programs to assist students in meeting the cost of their education. We believe, however, that students and their families have the primary responsibility for providing educational funding to the extent of their economic resources. Currently, more than 90% of students that apply for aid receive some type of assistance.

Any student needing assistance with the cost of higher education should apply for financial aid. We encourage all students to file the FAFSA (Free
Application for Federal Student Aid) because not all federal aid is based on need. Generally, the amount of aid awarded is a combination of grants, loans and employment opportunities and is based on financial need. Students should plan to file aid applications early, by March 15th for the fall semester and November 15th for the spring semester. Students who have completed the process by these dates will ensure their funding is in place. Financial aid applications are taken throughout the entire academic year. Complete the FAFSA or Renewal FAFSA via the U.S. Department of Education website: (www.fafsa.ed.gov.)

The Financial Aid Office provides a variety of information to help prepare students to fund their educations including a Consumer Information Booklet. The Financial Aid Office staff will work one on one with students through an appointment. For additional information on financial aid, visit the College website.

U.S. Department of Education regulations require that all students receiving financial aid maintain satisfactory progress towards a degree or certificate. The academic performance of students will be reviewed at the end of every semester.

CODE OF CONDUCT

St. Vincent’s College is a member of the National Association of Student Financial Aid Administrators (NASFAA) and subscribes to that organization’s Statement of Ethical Principles and Code of Conduct for Financial Aid Professionals. St. Vincent’s College is also a member of the Connecticut Association of Professional Financial Aid Administrators (CAPFAA). The College has also adopted the Connecticut Code of Conduct and the institution adheres to the standards outlined in that document.

St. Vincent’s College is one of the 17 private colleges and universities in the State that has worked closely with the Connecticut Conference of Independent Colleges (CCIC) in the preparation of establishing this document.

A booklet entitled “A Guide to Financial Aid” is available on the College’s website. Click on the Overview tab of the Financial Aid heading for details on the application process.

FINANCIAL AID ELIGIBILITY

1. File a FAFSA (Free Application for Federal Student Aid) form on-line (www.fafsa.ed.gov.) The School Code is 006191. Students must file a FAFSA if planning to file for a Pell Grant, FSEOG, Work Study, any of the Federal Direct Loans or the Connecticut Independent College Student Grant Program. Students must reapply for assistance each year.

2. Applicants may be required to submit additional documentation, including income tax forms. Parental information, when required, should also be submitted in a timely manner.

3. In order to receive financial aid, students must be:
   • Accepted into a degree or eligible certificate program
   • Registered for at least 6 credits each semester
   • Maintaining Satisfactory Academic Progress (SAP, which is the minimum qualitative [GPA] and quantitative [number of credits completed] standards of progress as related to financial aid). This information is available on the College website and in the Student Handbook.

Note: Federal Financial aid funds cannot be used for non-credit, or the auditing of a course.

STATE AND FEDERAL FINANCIAL AID PROGRAMS ADMINISTERED BY THE COLLEGE:

• Pell Grant Program
• Federal Supplemental Educational Opportunity Grant Program (FSEOG)
• Federal Work-Study Program (FWS)
• Nursing Student Loan Program
• William D. Ford Federal Direct Loan Program
  Federal Subsidized Loan
  Federal Unsubsidized Loan
  Federal Plus Loan
• Connecticut Independent College Student Grant Program (CICS)

Eligible students may also receive benefits from the following:
• State of Connecticut Capitol Scholarship Program
• Veterans Administration

NOTE: A student who has already earned a Baccalaureate degree is not eligible for federal or state grant funds.
INSTITUTIONAL AID PROGRAMS

Academic Scholarships
Academic scholarships are awarded to scholastically talented students entering the college. These are renewable for eligible students each year.

Ernest & Agnes Kaulbach Scholarships
Two scholarships of $2500 will be given to incoming students planning to attend full time. Two $5000 awards will be given to students currently enrolled who will be entering the major.

St. Vincent’s Educational Grants
Newly admitted students are eligible to receive these renewable grants based on prior achievement test scores and previous academic achievement. These grants are awarded for both full time and part time status. Should students find they need additional assistance to meet the costs of attendance, they are encouraged to file for financial aid.

OTHER SOURCES OF FINANCIAL ASSISTANCE

Virginia O’Brien Fortin Scholarship
A full tuition and fee scholarship is awarded to a student with demonstrated financial need and outstanding academic abilities.

St. Vincent’s Medical Center Staff Award
A $4000 scholarship is awarded annually to a first-year student enrolled in a minimum of nine credits in the first semester. It is renewable for the second year if the student maintains a cumulative G.P.A. of 3.0.

As additional scholarships become available in specific programs they are announced in St. Vincent’s College publications, and/or the College website. Students applying for financial aid are considered automatically for named scholarships which are administered by the Financial Aid Office in accordance with established donor criteria.

ACADEMIC INFORMATION

The following academic policies and procedures of St. Vincent’s College are derived from and reflective of its mission, philosophy, and objectives.

GENERAL EDUCATION
The mission and philosophy of general education are derived from the Educational Philosophy and Mission of the institution. General education courses expose the student to values inherent in a faith-based education. They support and facilitate the student’s development of critical thinking, logical reasoning and sound decision making. Knowledge obtained from these courses serves as a foundation for the learner’s lifelong education, development and intellectual inquisitiveness necessary for living in a complex modern society.

The general education courses are understood to be those which a student takes, in addition to the major courses, to obtain an introduction to essential aspects of our culture. The goal of general education is to strengthen both the general skills and broad conceptual abilities that students need to function competently in day-to-day life. Today’s students are expected not only to possess information age skills such as writing and problem solving, but to be able to apply these skills and knowledge in an interdependent, culturally diverse world. These skills are necessary for lifelong learning.

Students who successfully complete the General Education component at the associate degree level at St. Vincent’s College shall possess the following concepts, skills and knowledge:

- Basic communication skills
- Basic mathematical skills
- Basic research skills
- Critical thinking and problem solving skills
- An appreciation for the humanities
- An appreciation for society
- A knowledge of scientific principles, and the natural or physical sciences
- Ethics and values

Core Courses
The following courses comprise the core of all associate degree programs:

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG 101</td>
<td>English Composition</td>
<td>3</td>
</tr>
<tr>
<td>MAT 140</td>
<td>College Algebra</td>
<td>3</td>
</tr>
<tr>
<td>PSY 101</td>
<td>General Psychology</td>
<td>3</td>
</tr>
<tr>
<td>SOC 101</td>
<td>Introduction to Sociology</td>
<td>3</td>
</tr>
<tr>
<td>PHI 201</td>
<td>Ethics</td>
<td>3</td>
</tr>
<tr>
<td>REL 101</td>
<td>Introduction to the Study of Religion</td>
<td>3</td>
</tr>
</tbody>
</table>

*Physical/biological sciences 4 credits
Restricted elective 3 credits

25 credits

The restricted elective must be taken from the Humanities.

*Required credits for the physical or biological sciences are determined by the major.
Students who successfully complete the General Education component at the baccalaureate level will:

- Demonstrate an understanding of the forces of nature, including life and physical sciences that affect human response to and interaction with the world around them. (Physical/Biological Sciences)
- Demonstrate the ability to communicate and interpret meaning accurately and effectively through reading, writing, speaking and listening skills. (Communications)
- Demonstrate the ability to apply mathematical logic and scientific reasoning skills in problem solving. (Mathematics)
- Demonstrate the ability to understand, appreciate and engage in creative expression, and philosophical thought. (Humanities/Fine Arts)
- Demonstrate the ability to reason logically, using data from appropriate disciplines in the process of problem solving and decision making. (Critical Thinking)
- Demonstrate the ability to exhibit an understanding of Catholic values, beliefs, and the nature of faith as they impact ethical decision making within the professional and personal life of the graduate. (Values and Catholic Identity)
- Demonstrate the ability to understand the use of introductory computer technologies with emphasis on instructional software and word processing. (Computer Technology)
- Demonstrate the ability to be motivated and responsible for continual self-directed learning and development of skills needed for self-actualization. (Life-Long Learning)
- Demonstrate the ability to be cognizant of and respect for the diversity of cultures that shape the values, beliefs, traditions, and behaviors of the global community. (Social and Global Consciousness)
- Demonstrate the ability to understand the process and utilization of research and its outcomes. (Research)

The Baccalaureate Core* is comprised of the following courses:

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG 101</td>
<td>English Composition</td>
<td>3</td>
</tr>
<tr>
<td>ENG 213</td>
<td>Communications</td>
<td>3</td>
</tr>
<tr>
<td>PSY 101</td>
<td>General Psychology</td>
<td>3</td>
</tr>
<tr>
<td>MAT 140</td>
<td>College Algebra</td>
<td>3</td>
</tr>
<tr>
<td>MAT 212</td>
<td>Statistics</td>
<td>3</td>
</tr>
<tr>
<td>SOC 101</td>
<td>Introduction to Sociology</td>
<td>3</td>
</tr>
<tr>
<td>SOC 213</td>
<td>Cultural Diversity</td>
<td>3</td>
</tr>
<tr>
<td>REL 101</td>
<td>World Religions</td>
<td>3</td>
</tr>
<tr>
<td>PHI 201</td>
<td>Ethics</td>
<td>3</td>
</tr>
<tr>
<td>INF 101</td>
<td>Introduction to Information Systems</td>
<td>3</td>
</tr>
<tr>
<td>Humanities Electives</td>
<td></td>
<td>6</td>
</tr>
</tbody>
</table>

**TOTAL** 44 credits

*Sciences: Credits required in the Physical/Biological Sciences (8 credits) are determined by the major.

**Grading System**

The system of grades along with quality points issued for each grade is:

<table>
<thead>
<tr>
<th>Grade</th>
<th>Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>4.0</td>
</tr>
<tr>
<td>A-</td>
<td>3.67</td>
</tr>
<tr>
<td>B+</td>
<td>3.33</td>
</tr>
<tr>
<td>B</td>
<td>3.0</td>
</tr>
<tr>
<td>B-</td>
<td>2.67</td>
</tr>
<tr>
<td>C+</td>
<td>2.33</td>
</tr>
<tr>
<td>C</td>
<td>2.0</td>
</tr>
<tr>
<td>C-</td>
<td>1.67</td>
</tr>
<tr>
<td>D+</td>
<td>1.33</td>
</tr>
<tr>
<td>D</td>
<td>1.0</td>
</tr>
<tr>
<td>F</td>
<td>0.0</td>
</tr>
</tbody>
</table>

Some career courses have as their passing grade a “B-” or better. A minimum grade of “C-” is required in all science courses, English Composition and College Algebra.

**Graduation Requirements**

In order to qualify for graduation from the College with the **Associate Degree in Science**, a student must have
1. Successfully completed a minimum of 60 credits, including a core of 25 credits in general education.

2. A cumulative grade point average (CGPA) of at least 2.00.

3. Successfully completed 75% of program requirements at St. Vincent’s College. For students entering Fall 2012, or later, 50% of program requirements must be successfully completed at St. Vincent’s College.

4. Successfully completed an academic major as prescribed by the College.

5. Satisfied all academic, administrative, and financial obligations to the College.

6. Completed all academic requirements within five years of enrollment at the College.

7. File petition for graduation with the Registrar no later than November 1 of the semester preceding completion of program requirements.

In order to qualify for graduation from the College with the Baccalaureate Degree in Science, a student must have:

1. Successfully completed a minimum of 125-129 credits, including a core of 44 credits in general education.

2. Earned a 3.0 cumulative grade point average or higher in post associate degree or diploma courses taken at St. Vincent’s College.

3. Successfully completed the St. Vincent’s College residency requirement of the last thirty (30) hours of the student’s program of study at St. Vincent’s College.

4. Successfully completed an academic major as prescribed by the College.

5. Completed the program within four (4) years from date of entry into courses in the major.

6. Satisfied all academic, administrative, and financial obligations to the College.

ACADEMIC DISMISSAL
Courses for institutional credit, ENG 99, MAT001 and MAT 002 may not be repeated at St. Vincent’s College; a student who fails one or more of these courses will be academically dismissed from St. Vincent’s College.

*ACADEMIC DISMISSAL FROM A PROGRAM OF STUDY*
Effective Fall 2013 Intersession any student entering St. Vincent’s College who fails to achieve the following listed minimum program standards in any two courses taken at St. Vincent’s College will be academically dismissed from the student’s program of study.

The minimum grades per academic program are as follows:

**Associate Degree Nursing:**
General Education Courses:
- A minimum grade of B in Bio 211, 212 and 235
- A minimum grade of C+ in all other science courses.
- A minimum of a C+ in all courses and English 101.
- A minimum grade of C in all other general education courses taken at St. Vincent’s College.

Nursing Courses:
- A minimum grade of B- in all NUR (nursing) courses.

**RN to B.S.N Completion Program:**
- Maintain a 3.0 cumulative grade point average or higher as a matriculated baccalaureate student at St. Vincent’s College to be eligible to remain in the program of study.
- Earn in each English, math and science course a C+ or better

**Associate Degree Radiography:**
General Education Courses:
- A minimum grade of B in Bio 211, 212 and PHY 101
- A minimum grade of C+ in all other science courses.
- A minimum grade of C+ in all math courses and English 101.
- A minimum grade of C in all other general education courses taken at St. Vincent’s College.

Radiography Courses:
- Earn a minimum of a B- (80) or better in each radiography course.

**B.S. in Radiologic Sciences Completion Program:**
- Maintain a 3.0 cumulative grade point average or higher as a matriculated baccalaureate student at St. Vincent’s College to be eligible to remain in the program of study.
- Earn in each English, math and science course a C+ or better.

Radiologic science courses
- Earn a minimum of a B- (80) or better in each radiologic science course.
**Associate Degree Medical Assisting:**

*General Education Courses:*
- A minimum grade of C+ in all science and math courses and English 101.
- A minimum grade of C in all other general education courses taken at St. Vincent’s College.

*Medical Assisting Courses:*
- A minimum grade of C in all Medical Assisting courses.

When a course is repeated, only the more recent of the two grades will be counted in the computation of the cumulative grade point average (CGPA), but the original grade remains on the transcript. A student who received financial aid will not automatically receive financial aid to repeat a course.

*Dismissal from one program of study does not preclude a student from applying to another program of study at St. Vincent’s College.*

**GRADE REPORTS AND TRANSCRIPTS**

Midterm and final grade reports are posted to the college website under [Online Student Services](#). Students will need a college ID and Pin Number to enter the site. Not only are grade reports posted but transcripts, class schedules, academic calendars and course descriptions are also available.

Grade reports are not mailed, but official, certified copies can be obtained from the Registrar’s Office for proof to employers or sponsors. Final grades will be withheld if a student has not met all financial obligations to the college.

All requests for transcripts must be submitted in writing to the Office of the Registrar and include the signature of the requestor. Transcript requests received by any electronic means (FAX or email) will not be honored.

Transcripts will be mailed to the person or institution designated in the request. Official transcripts will include the seal of the College and signature of the Registrar. Transcripts issued to a student will be stamped “Student Copy.” Transcripts will not be electronically sent (FAX or email) from the College. The College will withhold transcripts for those students with outstanding financial obligations.

**MAINTENANCE OF STUDENT RECORDS**

**NOTIFICATION OF FAMILY EDUCATIONAL RIGHTS AND PRIVACY ACT (FERPA) AND AS AMENDED BY THE USA PATRIOT ACT**

The Family Education Rights and Privacy Act (FERPA), in conjunction with the Patriot Act, afford students certain rights with respect to students’ educational record, as follows:

1. The right to inspect and review the student’s education records within 45 days of the day the college receives a request.
2. The right to request the amendments of the student’s educational records that the student believes are inaccurate or misleading.
3. The right to consent to disclosures of personally identifiable information contained in the student’s educational record, except to the extent that FERPA authorizes disclosures without consent.
4. The right to file a complaint with the U.S. Department of Education concerning alleged failure by St. Vincent’s College to comply with the requirements of FERPA and as amended by the Patriot Act.

Students who wish to review the Family Policy Compliance regulations and the Patriot Act may do so by contacting the Registrar or refer to the St. Vincent’s College Student Handbook.

**ACADEMIC STANDING**

Academic standing is determined by the matriculated student’s cumulative grade point average (CGPA). Minimum cumulative grade point average for satisfactory progress toward a degree is **2.00**.

**ACADEMIC PROBATION AND DISMISSAL**

When enrolled in courses, a student not reaching the minimum CGPA will be placed on academic probation. A student who does not raise the CGPA to minimum standards within 12 credit hours of probation will be dismissed and lose matriculated status.

A student on academic probation:

1. Will be required to meet with an advisor on a regular basis.
2. May be required to reduce course/credit load for the next semester.
3. Will be ineligible to hold office in any club or organization officially recognized by the College.

A student, having met the required semester average will be removed from probation and restored to all the rights and privileges suspended as a result of probation.

Should the student not meet the required average after 12 credits, the student will be dismissed from the College for failure to meet academic standards.
Any student “Academically Dismissed” or “Program Terminated” at the end of a semester has the opportunity to reapply to the College after the lapse of one semester (semester is defined as fall or spring).

Students who are program terminated but not academically dismissed from the college may switch majors to General Studies or take courses with Continuing Education after being dismissed from the program. Students should have the required cumulative grade point average. Review the individual program readmission policies.

ACADEMIC HONORS

At the end of each semester “Dean’s List” or “President’s List” will be posted on the transcript of each qualifying student.

- Full-time students with a cumulative grade point average (CGPA) of 3.5 to 3.74 will be placed on the Dean’s List.
- Full-time students with a CGPA of 3.75 or above will be placed on the President’s List.
- Part-time students shall be awarded Dean’s List or President’s List status upon the accumulation of at least 12 grade point credit hours
  1. with a CGPA of 3.5 or higher for Dean’s List and 3.75 or higher for President’s List
  2. with no incompletes
  3. at the completion of each additional block of 12 grade point credit hours thereafter, provided requirements 1 and 2 are met. Students are ineligible for honors if they have an “I,” (incomplete) or the required minimum grade was not achieved in any course. No grade may be lower than C.

HONORS RECOGNITION AT GRADUATION

Cum laude 3.50 to 3.64 CGPA
Magna cum laude 3.65 to 3.79 CGPA
Summa cum laude 3.80 to 4.00 CGPA

CLASSIFICATION OF STUDENTS

A full-time student is defined as one who carries a minimum of 12 credits per semester. A part-time student is defined as one who carries less than 12 credits per semester. A half-time student is defined as one who carries 6 credits per semester.

MATRICULATION

A matriculated student is one who is following a prescribed course of studies (part-time or full-time), which leads to receiving a degree from St. Vincent’s College. A matriculated student, who, because of extraordinary circumstances, wishes to take a required course outside of St. Vincent’s College, must obtain approval from the Vice-President of Academic Affairs/Dean of Faculty.

FINAL EXAMINATION WEEK

All final examinations are held during the last week of the course. A student is expected to take final examinations when scheduled. A student who is unable to attend a final examination because of unforeseen circumstances must notify the faculty member prior to the scheduled examination. A student absent from the scheduled final examination without approval for rescheduling will receive an “F” for the examination.

MAKEUP EXAMINATIONS

Permission to take a make-up examination must be obtained from the course instructor who will establish the date for the make-up.

INCOMPLETE GRADES

An “I” (Incomplete) is issued when, due to an unforeseen occurrence, a student arranges with the faculty member to complete course requirements after the semester ends. Prior to the issuance of an “I” grade, an Incomplete Grade Form must be completed and signed by the faculty member and submitted to the chair of the program. All course work must be completed within a two-week period after the beginning of the following semester. Written permission for further extension may be granted by the faculty member, with the approval of the program chairperson. Any “Incomplete” still outstanding after this extension will convert to an “F” (Failure).

COURSE CHANGES

Requests for transfer of sections within a course must be done prior to completion of the first week of class.

A student may change an academic schedule by adding and/or dropping a course no later than the first two weeks of a sixteen-week course after a semester begins. The student must complete an Add/Drop Course Form, have the request signed by a faculty advisor and return it to the Registrar’s Office. After start of classes, a fee of $100 will be charged to add/drop a course. The refund policy applies to dropping a course.

Sixteen-week course withdrawals will receive a notation of “W” only during weeks 2 to 5 of the semester. After 5 weeks, a grade of “WP” or “WF”
will be assigned by the faculty member of that course based on the student’s academic status, after notification by the Registrar that appropriate forms are completed. If a course is less than 16 weeks a grade will be assigned reflecting the course length.

A student withdrawing with less than the required course grade after a course mid-point will receive a grade of “F”. The grade of “WF” is not an option after a course mid-point.

Prerequisites
Prerequisites for courses are intended to insure that a student has had adequate preparation for the materials to be discussed in a particular course. The term prerequisite implies a sequential progression in course content from a less advanced and preparatory course to a more advanced course.

Waiver Of Course Requirement
A student who has a legitimate reason for a modification in academic requirements should obtain an Application for an Academic Waiver from the Office of the Registrar. This should be completed and returned to that office within one week. The student will receive a decision in writing from the chairperson of the program regarding the modification.

Class Attendance
Regular class attendance is the responsibility of each student. Each faculty member provides guidelines on attendance at the beginning of each course. Faculty may consider attendance as part of the final grade. The student is responsible for all work missed through absences from a class.

Excessive absences may require withdrawal from the current semester and re-registration at a later date.

Academic Honesty
Based on the mission and philosophy of St. Vincent’s College, special emphasis is placed on academic honesty. Plagiarism, cheating, theft of College equipment, and all forms of academic dishonesty are subject to disciplinary action.

Clear cases of academic dishonesty in any course will result in an “F” grade for that assignment, examination, or for the course itself. Dismissal from the College may occur. For any disciplinary action, the College affords a student the right to appeal.

Auditing A Course
A student may audit a course for no credit at the rate of $150.00 per credit hour. The College may limit auditors in certain courses. Students may not audit a course that they have failed. No student will be permitted to change from audit to credit after the first week of the semester. No credit is granted for an audited course. Courses audited will be documented on the student’s academic record with a grade of “X”.

Procedure for auditing a course:
1. The student must obtain permission from the faculty member teaching the course.
2. The student must register for the course as an “auditor” and pay the required fee.
3. The student will be charged full tuition if status changes from auditor to registrant.
Registration For Returning Students

Registration is completed online. Communications are sent to students only through their College email accounts with information concerning the registration and payment process prior to the beginning of each semester. Students who register early are most likely to have a choice of classes and sections. Deposits paid at the time of registration will be credited toward tuition charges for enrolled students. For the purpose of registration, the following classification of credits completed at St. Vincent’s College has been developed:

<table>
<thead>
<tr>
<th>Credits Completed</th>
<th>Classification</th>
<th>Year</th>
</tr>
</thead>
<tbody>
<tr>
<td>0 – 27</td>
<td>Freshman</td>
<td>1</td>
</tr>
<tr>
<td>28 - 56</td>
<td>Sophomore</td>
<td>2</td>
</tr>
<tr>
<td>57 – 86</td>
<td>Junior</td>
<td>3</td>
</tr>
<tr>
<td>87 ≤</td>
<td>Senior</td>
<td>4</td>
</tr>
</tbody>
</table>

Leave Of Absence

A matriculated student who wishes to take a leave of absence from the College for personal reasons is required to consult with the Program Chairperson and to submit the request in writing. A leave of absence is generally limited to a minimum of thirty (30) days or a maximum of one (1) year, and is only extended beyond this in unusual cases. If granted a leave of absence, the student will receive a letter from the Program Chairperson confirming the arrangements to which both parties have agreed. An extended plan of study may need to be submitted by the student in order to safeguard the student’s ability to meet the required time period for completing the program. A matriculation fee will be charged on a semester basis for the duration of the leave.

College Withdrawal

Any student who wishes to withdraw completely from St. Vincent’s College must complete the required official Withdrawal Form and schedule an appointment with the Program Chairperson. Just leaving the College does not constitute an official withdrawal. After scheduling an appointment with the Program Chairperson, it is strongly recommended that any student who is currently receiving financial assistance first stop in the Financial Aid Office to ascertain the amount of aid they have received for the semester, and learn if any of the aid must either be returned to the Federal Government or to their lender. Refunds are based upon the official date of withdrawal and the Refund Policy. Students must return their access card/identification badge at the time of withdrawal.

If a student has received a William D. Ford Direct Federal Loan during her/his time at the College, an exit interview must be conducted with the Director of Financial Aid. The student should then stop in the Business Office to arrange for payment of any outstanding charges.

College Dismissal

The College reserves the right to dismiss a student at any time for any serious reason, including, but not limited to, health problems which interfere with attainment of educational goals and which cannot be quickly resolved, failure to comply with financial or legal obligations, drug or alcohol abuse, academic dishonesty, failure to follow College policies, falsification of information, threatening or aggressive actions, theft or other behaviors which are contrary to the mission and philosophy of the College.

All students and faculty have a right to expect an academic environment that fosters learning. Students are expected to respect the rights of others in the classroom, clinical areas and all areas of the campus and to behave in a manner that does not interfere with the rights of others.

ACADEMIC SUPPORT

Purpose

The goal of the College’s academic support services is to enhance student success by helping students develop essential strategies and skills. Students’ needs are assessed through placement tests and background reviews. Individualized plans are developed for students and the progress of those plans is monitored. Individual, group, and class instruction in basic skills and learning approaches are offered. These services are provided to students as part of the College’s effort to help students realize their educational goals.

The Sister Marie Burns Learning Center

The staff of the Sister Marie Burns Student Learning Center are available to assist all students with a wide variety of academic issues including reading and writing, stress management, time management, and test-taking anxiety. The staff facilitate the development of the student’s reading comprehension and retention skills, simplify the writing process through understanding, brainstorming, drafting, outlining, critical reading/thinking, researching, APA format, revision and editing. The Center staff will help the students examine stress and test-taking anxiety to facilitate time management and organizational skills.
Services
• Academic support plans
• Advising and counseling
• Computer labs
• Placement testing
• Strategies for college success
• Stress management
• Study skills
• Study skills program
• Time management
• Topical workshops
• Writing laboratory

Advisement Services
Academic advising is offered to all students on an individualized and group basis.

Faculty Advisors
Students are assigned faculty advisors for the purpose of assisting with appropriate course selection and academic advising.

DEGREE PROGRAMS:

Associate in Science with a Major in
GENERAL STUDIES

Mission of the General Studies Program
The mission of the General Studies Program emanates from the mission of St. Vincent’s College and the mission of the Academic Services division. The General Studies Program endeavors to support and facilitate the student’s development of critical thinking, logical reasoning and sound decision making. Knowledge obtained will serve as a foundation for the learner’s lifelong education and assist in exploring, reflecting and forming goals which may lead to further education. The program offers a broad base of general information foundational to diverse academic and career choices. Faculty members are qualified and caring educators who are dedicated to excellence in education, lifelong learning and the mission of the college.

The Associate Degree Program in General Studies is licensed and accredited by the State of Connecticut Board of Education. The 60 credit curriculum of the General Studies Program assures a firm foundation and integration of knowledge in the areas of humanities, mathematics and science and social sciences. Following successful completion of the program, students will have the necessary skills to enhance responsibilities at their present employment, develop significant skills enabling them to change careers, secure new employment, receive a promotion or transfer to a four year college to pursue a baccalaureate degree.

Students must complete the College’s required 25 credit Core Curriculum and must choose an additional 35 credits from the following areas:

- English/Communication: 6 credits
- Mathematics/Science: 17 credits
- Arts and Humanities: 3 credits
- Behavioral and Social Sciences: 6 credits
- Free Elective: 3 credits

A minimum of 4 courses numbered 200 or higher must be selected. Students must design a coherent program of studies with guidance from an academic advisor. Written approval for the individualized program plan must be granted by the academic advisor.

Admission
Admission to the General Studies Program is based on the successful fulfillment of the College admission requirements. Students must successfully complete all developmental course work prior to entering the courses in the program.

Program Requirements
A minimum grade of “C+” is required in English Composition, College Algebra, and all science courses. All courses may be repeated only once.

Associate in Science with a Major in
MEDICAL ASSISTING

Mission of the Medical Assisting Program:
The mission of the Medical Assisting Program emanates from the mission of St. Vincent’s College and the mission of the Academic Services division. It has as its focus the education of medical assistants who provide services as members of the healthcare delivery system caring for the sick and sick poor. It provides an educationally sound, stable environment where a diverse student population has the freedom to learn and grow intellectually as well as develop competencies in administrative and clinical skills. Faculty members are qualified and caring teachers and medical assistant educators who are dedicated to excellence in medical assisting education, healthcare, life-long learning and the mission of the College. The Program in Medical Assisting establishes a technical educational foundation upon which students of medical assisting may continue to build their professional careers.

The medical assisting curriculum is designed to prepare competent entry-level medical assistants in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains. Medical assisting courses include classroom,
college laboratory and externship experiences. Graduates must successfully complete a minimum of 60 credits for the medical assisting major.

The following distribution of courses is reflective of a full-time curriculum plan. The normal course load is 12-16 credits per 16 week semester.

YEAR 1 is equivalent to certificate courses

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CRED</th>
<th>TERM</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO115 Human Biology</td>
<td>4</td>
<td>FALL</td>
</tr>
<tr>
<td>MED101 Medical Office Procedures</td>
<td>3</td>
<td>FALL</td>
</tr>
<tr>
<td>MED105 Medical Terminology</td>
<td>3</td>
<td>FALL</td>
</tr>
<tr>
<td>MED110 Clinical Medical I</td>
<td>4</td>
<td>FALL</td>
</tr>
<tr>
<td>MED200 Illness and Disease</td>
<td>3</td>
<td>SPRING</td>
</tr>
<tr>
<td>MED201 Medical Office Procedures</td>
<td>3</td>
<td>SPRING</td>
</tr>
<tr>
<td>MED210 Clinical Medical II</td>
<td>4</td>
<td>SPRING</td>
</tr>
<tr>
<td>MED215 Pharmacology</td>
<td>3</td>
<td>SPRING</td>
</tr>
<tr>
<td>MED289 Medical Assisting Practicum</td>
<td>3</td>
<td>SUMMER</td>
</tr>
</tbody>
</table>

YEAR 2

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CRED</th>
<th>COURSE</th>
<th>CRED</th>
</tr>
</thead>
<tbody>
<tr>
<td>ELECTIVE</td>
<td>3</td>
<td>HMG101 Intro to Healthcare Services</td>
<td>3</td>
</tr>
<tr>
<td>PH1201 Ethics</td>
<td>3</td>
<td>*ENG101 English Composition</td>
<td>3</td>
</tr>
<tr>
<td>PSY101 General Psychology</td>
<td>3</td>
<td>INF100 Keyboarding and Word Processing</td>
<td>3</td>
</tr>
<tr>
<td>REL101 World Religions</td>
<td>3</td>
<td>INF101 Intro to Information Systems</td>
<td>3</td>
</tr>
<tr>
<td>SOC101 Intro to Sociology</td>
<td>3</td>
<td>*MAT140 College Algebra</td>
<td>3</td>
</tr>
</tbody>
</table>

* Placement testing is required prior to taking these courses.

Upon successful completion of year one, a student receives a certificate in medical assisting and is eligible to take the CMA (AAMA) national certification exam. Upon completion of the second year, the student receives an Associate in Science Degree with a major in medical assisting. Graduates are qualified to assume positions in physicians’ offices, health maintenance organizations, and outpatient settings.

Admission

Admission to the medical assisting major is based on the successful fulfillment of the College admission requirements. Students must successfully complete all developmental course work prior to entering the courses in the major.

Advanced Placement

Students who wish to advance place into the medical assisting program may challenge courses. Students are advised to consult the program chairperson for additional information.

Associate Degree Advanced Placement for CAAHEP Accredited Medical Assisting Program Graduates and Certified Medical Assistants.

The candidate must:

1. Meet the requirements for admission to the medical assisting program.
2. Submit an official transcript from the medical assisting certificate program. A grade of at least a “C” must have been earned in each medical assisting course and C+ must have been earned in Human Biology to be transferred in as advanced placement credit.
3. Submit a copy of an active CMA credential.
4. Successfully complete all program requirements within five years of enrollment at the College. Candidates are advised to consult the program chairperson for additional information.

Reentry Review

Students who have an interrupted program of studies may be required to complete a reentry review process prior to returning to the medical assisting sequence. Students should consult with the program chairperson for further information. Students who receive approval to reenter will be subject to policies, procedures, and curriculum which are current at the time of reentry.

Collaborative Programs

Through collaborative efforts with Sacred Heart University, students enrolled in the associate degree medical assisting program or graduates may enroll in courses leading to a baccalaureate degree in health science at Sacred Heart University. Interested candidates should consult with the program chairperson at St. Vincent’s College. An agreement with Excelsior College allows a
Program Requirements
Medical Assisting courses are planned as a progression of increasing complexity; they build upon one another and are taken in sequence. A minimum grade of “C” is required in the major. A minimum grade of “C+” is required in English Composition, College Algebra and all science courses. General Education courses may be repeated only once.

If a student has less than a “C” in more than one medical assisting course within the total program of studies, continuance in the major is not possible; the student will be academically dismissed from the program. If a student has less than a “C” in the same medical assisting course twice, the student will be dismissed from the program.

Students are expected to schedule additional time outside of scheduled classes and laboratory hours for the practice of skills in the College skills laboratory.

In addition to the regular tuition and fees, medical assisting students assume the following expenses: uniforms, textbooks and supplies, and transportation to practicum settings.

Readmission to the Medical Assisting Program
Students seeking readmission to the medical assisting program must complete the admissions process through the Continuing Education Department for the certificate program or Admissions Office for the degree program. Readmission is based on faculty review, medical assisting faculty references, a cumulative grade point average of 2.5, and evidence of the applicant’s efforts to strengthen areas of weakness.

Certification in Cardiopulmonary Resuscitation (Professional Rescuer or Health Care Provider) and First Aid (Standard First Aid Progression)

Students must have the ability to respond to clients’ needs in terms of basic life support. Students are required to be certified in Cardiopulmonary Resuscitation (Professional Rescuer or HealthCare Provider) and First Aid (Standard First Aid) prior to entering MED289 (Practicum). The cost of certification is assumed by the student.

NURSING PROGRAMS

Mission of the Nursing Programs
The Mission of the Nursing Programs is directly derived from the mission of St. Vincent’s College and the mission of the Academic Services Division. The nursing mission statement focuses on the education of nurses who provide care for the sick and the sick poor. It provides a sound and stable educational environment where a diverse student population has the freedom to learn and grow intellectually and develops critical thinking skills, while adhering to a faith-based philosophy and established standards of professional nursing practice. Faculty members are qualified, caring teachers and nurse-educators. Faculty is dedicated to excellence in nursing education, patient care, lifelong learning and the mission of the college.

In keeping with the mission of the college, nursing seeks to provide associate and baccalaureate programs in nursing which foster and encourage professional mobility built on previous learning.

Associate in Science with a Major in NURSING

The Associate Degree Program in Nursing is approved by the Connecticut State Board of Examiners for Nursing and is accredited by the Accrediting Commission for Education of Nursing. The nursing curriculum is built upon a foundation drawn from the biological and social sciences as well as the humanities. Nursing courses include classroom, college laboratory, and clinical laboratory experiences. Graduates must successfully complete a minimum of 72 credits for the nursing major. One credit hour is defined as one scheduled fifty minute class conducted
each week for fifteen weeks, or its equivalent. Three laboratory/clinical hours are counted as the equivalent of one class hour.

The following distribution of courses is reflective of a full-time curriculum plan, which includes 2 years and a summer session. (The normal course load for a full-time student is 12 to 17 credits per 16-week semester.)

**YEAR 1**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
<th>COURSE</th>
<th>CREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO211 Anatomy &amp; Physiology I</td>
<td>4</td>
<td>PSY101 General Psychology</td>
<td>3</td>
</tr>
<tr>
<td>BIO212 Anatomy &amp; Physiology II</td>
<td>4</td>
<td>PSY212 Lifespan Development</td>
<td>3</td>
</tr>
<tr>
<td>BIO235 Intro to Microbiology</td>
<td>4</td>
<td>NUR101 Intro to Nursing</td>
<td>7</td>
</tr>
<tr>
<td>*ENG101 English Composition</td>
<td>3</td>
<td>NUR123 Family Concepts in Nursing</td>
<td>4</td>
</tr>
<tr>
<td>*MAT140 College Algebra</td>
<td>3</td>
<td>NUR124 Adult-Child Nursing I</td>
<td>5</td>
</tr>
</tbody>
</table>

* Placement testing is required prior to taking these courses.

**YEAR 2**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
<th>COURSE</th>
<th>CREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Humanities Elective</td>
<td>3</td>
<td>NUR230 Adult-Child Nursing II</td>
<td>5</td>
</tr>
<tr>
<td>PHI201 Ethics</td>
<td>3</td>
<td>NUR231 Adult-Child Nursing III</td>
<td>6</td>
</tr>
<tr>
<td>REL101 World Religions</td>
<td>3</td>
<td>NUR232 Adult-Child Nursing IV</td>
<td>6</td>
</tr>
<tr>
<td>SOC101 Intro to Sociology</td>
<td>3</td>
<td>NUR270 Nursing Seminar</td>
<td>3</td>
</tr>
</tbody>
</table>

Students are responsible for meeting the co- and prerequisite courses as defined in the course description section of the catalog.

Students may enroll for less than 12 credits a semester, and complete the required curriculum on a part-time basis. Nursing courses taught during evening hours will also include weekend days. The evening/weekend program requires 2 academic years and two 2 summers to complete, once the nursing sequence has begun.

The “Spring Start Program” is an accelerated year-round program designed to be completed in three semesters and two summers. The program admits a cohort in January.

Upon successful completion of the program, the student receives an Associate in Science Degree with a major in nursing and is eligible to take the examination for registered nurse licensure (NCLEX-RN). All students are required to take the NCLEX-RN review course, arranged by the nursing program, prior to sitting for the exam. Section 19A-14 of the Connecticut General Statutes authorizes the Department of Public Health and Addiction Services to deny licensure to applicants who may be addicted to drugs or alcohol or who have been disciplined in other states or who have been convicted of a felony. Candidates for licensure in Connecticut will be asked questions pertaining to these matters during the licensure application process.

Graduates of the program, after receiving professional licensure, are qualified to assume entry-level positions in acute, special care, ambulatory, and long-term health care settings.

The Nursing Program is a participant in the Connecticut Articulation Model for Nurse Educational Mobility. Students planning to continue their nursing education after graduation should consult the program chairperson for further information.

**Admission**

Admission to the nursing major is based on the successful fulfillment of the College admission requirements. Enrollment in the nursing program is limited; all qualified candidates may not be accepted. An admission requirement for the nursing major is high school chemistry and biology or equivalent within the past five years with a grade of “C+” or better. Students must successfully complete all developmental course work prior to entering the nursing sequence.

Information regarding tuition, fees and length of program can also be obtained from the Accrediting Commission for Education of Nursing. 3343 Peachtree Road NE, Suite 500, Atlanta, Georgia 30326.

**ADVANCED STANDING**

**Advanced Placement for Licensed Practical Nurses**

The licensed practical nurse candidate must:

1. Meet the requirements for admission to the nursing program.
2. Submit an official transcript from the practical nurse education program.
3. Complete general education courses which are prerequisites for the course into which the candidate has been advanced. These courses include: MAT140, PSY101, PSY212, BIO211, BIO212, BIO235 and ENG101.

If courses are to be transferred in, official transcripts must be forwarded to the Registrar's Office.

Through the Connecticut Articulation Model for Nurse Educational Mobility, qualifying licensed practical nurses can obtain sixteen advanced placement credits toward the major through direct articulation with the associate degree program in nursing.

After successful completion of first year General Education courses, a web-based bridge course, a transition course, and an additional year of full-time study at St. Vincent’s College, requirements necessary for taking the NCLEX-RN are met.

Collaborative Programs
Through collaborative efforts with Fairfield and Sacred Heart Universities, students enrolled in the associate degree nursing program or graduates may enroll in courses leading to a baccalaureate degree in nursing at Fairfield University or a baccalaureate degree in health science at Sacred Heart University. Interested candidates should consult with the program chairperson at St. Vincent’s College. An agreement with Excelsior College allows a student or graduate to enroll in additional general education credits at St. Vincent’s College which can be applied to a baccalaureate degree at Excelsior.

Program Requirements
Nursing courses are planned as a progression of increasing complexity that build upon one another. A minimum grade of “B-” is required in each nursing course. If a student fails to attain a grade of “B-” (80) or better in more than one clinical nursing course within the total program of studies, that student will be dismissed from the program. If a student has failed to attain a grade of “B-” (80) or better in the same nursing course twice, that student will be dismissed from the program.

Any student receiving a clinical failure in a nursing course will receive an “F” for the course and be dismissed from the nursing program.

Beginning in Fall 2014, any student who does not achieve a B- (80) in NUR 101, Introduction to Nursing Practice, will be dismissed from the program, and not be permitted to repeat the course.

A minimum grade of a “B” is required in BIO211, BIO212, and BIO235. All general education courses may be repeated only once. Students who do not attain a satisfactory grade in a first year nursing course must complete the Anatomy and Physiology Module (Review) before repeating the course. Students who do not attain a satisfactory grade in a second year nursing course must also complete the Microbiology Module (Review), as well as the Anatomy and Physiology Module (Review). Students are expected to schedule additional time outside of scheduled nursing classes and college/clinical laboratory hours for the practice and re-demonstration of nursing skills in the College skills laboratory.

Clinical laboratory experiences are provided at St. Vincent’s Medical Center and other healthcare facilities within the community. In order to attend clinical experiences, students must pass a physical assessment including a drug screen and have a PPD administered and read annually.

In addition to the regular tuition and fees, nursing students assume the following expenses: uniforms, textbooks and supplies, and transportation to clinical experience settings.

Re-entry Review
Students who have an interrupted program of studies will be required to complete a Study Skills Remediation Program prior to returning to the nursing sequence. Students should consult with the program chairperson for further information. Students who receive approval to re-enter will be subject to the policies, procedures, and curriculum which are current at the time of re-entry.

Readmission to the Nursing Program
Students may not reapply to the Nursing Program for at least a semester after termination (a semester is defined as fall or spring).

Students seeking readmission to the Nursing Program must complete the admissions process through the Admissions Office and must meet the following requirements: two nursing faculty references, a cumulative grade point average of at least 2.75, and evidence of the applicant’s efforts to strengthen areas of weakness. The applications of students requesting readmission will be reviewed by the Readmission Advisory Committee; this Committee may mandate specific requirements that students must meet as part of their return to the Nursing Program.

All previous general education course work will be evaluated based on the College’s current
admission requirements. Readmitted students may register for their choice of day or evening sections on a space-available basis only. Readmitted students must follow the curriculum in place at the time of their return to the program.

Students readmitted into a first level nursing course MUST complete the Anatomy and Physiology Review prior to entering that course. Students readmitted into a second level nursing course MUST complete the Microbiology Review as well as the Anatomy and Physiology Review. Students who are readmitted to the Nursing Program will be terminated after one failure in a nursing course.

Certification in Cardiopulmonary Resuscitation (Professional Rescuer or Health Care Provider)

In preparation for practice, students must have the ability to respond to clients' needs in terms of basic life support. Students are required to be certified in Cardiopulmonary Resuscitation (Professional Rescuer or Health Care Provider) and to maintain that certification throughout the program of studies. The cost of certification is assumed by the student. Proof of certification must be submitted at the start of each fall semester.

**Bachelor in Science with a Major in NURSING**

The Bachelor of Science in Nursing is an online bachelor’s degree completion program designed for registered nurses who have completed an associate degree or diploma program in nursing. The curriculum provides the learner with a balance between professional nursing courses and those in the liberal arts and science. The courses in the natural and behavioral sciences and humanities serve to enhance the depth and breadth of the professional nursing curriculum. The foci/threads of the program are informatics, community and trans-cultural, spirituality, genetics/genomics, leadership and evidence-based practice.

Courses are conducted completely online, with the exception of Physical Assessment, Community Nursing and Leadership/Management which are hybrid courses. Arrangements for clinical projects and mentors, an integral part of Community Nursing and Leadership/Management in Nursing will be the responsibility of the learner with the faculty providing support and guidance in clinical site and project selection. Clinical projects will be subject to the approval of the faculty member.

Upon successful completion of the program, the student is awarded the Bachelor of Science in Nursing.

The following distribution of courses is reflective of the curriculum program plan which encompasses 29 (twenty-nine) months for students entering during January (students entering in August will enroll in the same courses, with a variation in sequence only):

### YEAR 1

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
<th>COURSE</th>
<th>CREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>NUR310 Nursing Informatics</td>
<td>2</td>
<td>MAT212 Statistics</td>
<td>3</td>
</tr>
<tr>
<td>BIO334 Community Nursing</td>
<td>3</td>
<td>NUR322 Nursing Research</td>
<td>3</td>
</tr>
<tr>
<td>NUR311 Physical Assessment</td>
<td>3</td>
<td>GEN ED</td>
<td>6</td>
</tr>
<tr>
<td>NUR312 Foundations in Theory</td>
<td>3</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### YEAR 2

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
<th>COURSE</th>
<th>CREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>NUR333 Trans Cultural Nursing</td>
<td>2</td>
<td>NUR 345 Community Nursing</td>
<td>4</td>
</tr>
<tr>
<td>NUR Elective</td>
<td>3</td>
<td>GEN ED</td>
<td>3</td>
</tr>
<tr>
<td>NUR303 Alternative Therapies</td>
<td>2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>in Healthcare</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### YEAR 3

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>NUR467 Leadership/ Management</td>
<td>4</td>
</tr>
</tbody>
</table>

INF101 and SOC213, pre-requisites to the program, must be completed prior to entering a cohort in the major.

Two general education courses must be a higher level (300 or 400) course.

**Program Options:**
- **Option A**: 15 month – accelerated offering
- **Option B**: 29 month – program offering

Depending on the student’s prior college degrees or college credits, the student may have the option to complete the sequence of the nursing courses in 15 months versus the 29 month nursing sequence. Evaluation of the student’s official transcripts will determine the appropriate program option. Option A may not be offered if minimum student enrollment is not met.
Program Requirements
Students must complete the last thirty hours of study at St. Vincent’s College to meet the College’s baccalaureate residency requirement. Students must maintain a 3.0 cumulative grade point average or higher in post associate degree or diploma courses taken at St. Vincent’s College to remain in the program. Students must achieve a grade of “C+” or better in English, math, and science courses.

A minimum grade of “B-” is required in each nursing course. If a student fails to attain a grade of “B-” (80) or better in more than one nursing course within the total program of studies, that student will be dismissed from the program. If a student has failed to attain a grade of “B-” (80) or better in the same nursing course twice, that student will be dismissed from the program. If a student has failed to attain a passing grade in any two required general education courses in this program, that student will be dismissed from the program.

Students are required to attend a mandatory onsite orientation program prior to starting courses in the upper division major and an onsite mandatory exit seminar at the conclusion of the program.

Each of two mentored clinical courses, NUR345 Community Nursing and NUR467 Leadership and Management in Nursing, has a required focused project that demonstrates synthesis of related objectives and issues as well as mastery of previous learning. These projects are heavily weighted in the determination of the course grade.

Certification in Cardio-Pulmonary Resuscitation
Students are required to be certified in Cardio-Pulmonary Resuscitation (Professional Rescuer) prior to enrollment in the mentored experience required for Community Nursing (NUR345) and Leadership and Management in Nursing (NUR467). Certification must be maintained while enrolled in these experiences. The cost of certification is assumed by the student.

Professional Liability Insurance
Students are required to submit proof of current professional liability insurance prior to enrollment in the mentored experiences required for Community Nursing (NUR345) and Leadership and Management (NUR467). Professional liability insurance must be maintained while enrolled in these experiences. The cost of professional liability insurance is assumed by the student.

Readmission to the RN to BSN Nursing Program
Students may not reapply to the RN to BSN Completion Program for at least one semester after termination (semester is defined as fall or spring). Students seeking readmission to the RN to BSN Nursing Program must complete the admissions process through the Admissions Office and must meet the following requirements: a cumulative grade point average of at least 3.00 and evidence of the applicant’s efforts to strengthen areas of weakness. The applications of students requesting readmission will be reviewed by the Readmission Advisory Committee; this Committee may mandate specific requirements that students must meet as part of their return to the RN to BSN Nursing Program.

All previous general education course work will be evaluated based on the College’s current admission requirements. Readmitted students must follow the curriculum in place at the time of their return to the program.

Associate in Science with a Major in RADIOGRAPHY

The Mission of the Radiography Program
The mission of the Program in Radiography is derived from the mission of St. Vincent’s College and the mission of the Academic Services Division. It has as its focus the education of radiographers who provide diagnostic services for the sick and sick poor. It provides a sound and stable educational environment where a diverse student population has the freedom to learn and grow intellectually as well as develop competencies in clinical skills.
Faculty members are qualified and caring teachers and radiography educators who are dedicated to excellence in radiography education, healthcare, life-long learning and the mission of the College. The Program in Radiography establishes a technical educational foundation upon which students of radiography may continue to build their professional careers.

The radiography curriculum is built upon a foundation drawn from the biological, physical, and social sciences as well as the humanities. Radiography courses include classroom, college laboratory, and clinical laboratory experiences. Graduates must successfully complete a minimum of 72 credits for the radiography major.

The following distribution of courses is reflective of a full-time curriculum plan. (The normal course load for a full-time student is 12 to 17 credits per 16-week semester.)

**YEAR 1**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
<th>COURSE</th>
<th>CREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO211 Anatomy &amp; Physiology I</td>
<td>4</td>
<td>PHY101 Elements of Physics</td>
<td>4</td>
</tr>
<tr>
<td>BIO212 Anatomy &amp; Physiology II</td>
<td>4</td>
<td>PSY101 General Psychology</td>
<td>3</td>
</tr>
<tr>
<td>*ENG101 English Composition</td>
<td>3</td>
<td>RAD101 Radiography I</td>
<td>8</td>
</tr>
<tr>
<td>INF101 Introduction to Information Systems</td>
<td>3</td>
<td>RAD112 Radiography II</td>
<td>8</td>
</tr>
<tr>
<td>*MAT140 College Algebra</td>
<td>3</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Placement testing is required prior to taking these courses.

**YEAR 2**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
<th>COURSE</th>
<th>CREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elective</td>
<td>3</td>
<td>RAD221</td>
<td>10</td>
</tr>
<tr>
<td>PHI201 Ethics</td>
<td>3</td>
<td>RAD232</td>
<td>10</td>
</tr>
<tr>
<td>*ENG101 English Composition</td>
<td>3</td>
<td>SOC101</td>
<td>3</td>
</tr>
</tbody>
</table>

Upon successful completion of the program, the student receives an Associate in Science Degree with a major in radiography and is eligible to take the ARRT examination for registration and licensure. All students are expected to take the review course for the registry examination, arranged by the radiography program, prior to sitting for the exam.

Section 19A-14 of the Connecticut General Statutes authorizes the Department of Public Health and Addiction Services to deny licensure to applicants who may be addicted to drugs or alcohol or who have been disciplined in other states or who have been convicted of a felony. Candidates for licensure in Connecticut will be asked questions pertaining to these matters during the licensure application process.

Graduates of the program, after receiving professional licensure, are qualified to assume entry-level positions in acute, ambulatory healthcare settings, mobile radiography services and physician’s offices.

**Admission**

Admission to the radiography major is based on the successful fulfillment of the College admission requirements. Enrollment in the radiography program is limited; all qualified candidates may not be accepted. An admission requirement for the radiography major is high school chemistry and biology or the equivalent within the past five years with a grade of “C+” or better. Students must successfully complete all developmental course work prior to entering the radiography sequence.

**Advanced Placement**

Students who wish to advance place into the radiography program may challenge courses in both the theory and clinical areas. Students are advised to consult the program chairperson for additional information.

**Articulation Agreement**

Graduates of the Radiography Program at St. Vincent’s College are eligible for advanced placement at Quinnipiac University in their BSRT program. The College has an articulation agreement with Sacred Heart University where graduates have the opportunity to earn a baccalaureate degree in health science. An agreement with Excelsior College allows a student or graduate to enroll in additional general education credits at St. Vincent’s College which can be applied to a baccalaureate degree at Excelsior.

**Re-Entry Review**

Students who have an interrupted program of studies may be required to complete a reentry review process prior to returning to the radiography sequence. Students should consult with the program chairperson for further
information. Students who receive approval to reenter will be subject to policies, procedures, and curriculum which are current at the time of reentry.

Program Requirements
Radiography courses are planned as a progression of increasing complexity; they build upon one another and are taken in sequence. A minimum grade of “B-” is required in each radiography course. If a student has failed to attain a grade of “B-” or better in more than one clinical radiography course within the total program of studies, that student will be dismissed from the program. If a student has failed to attain a grade of “B-” or better in the same radiography course twice, that student will be dismissed from the program. Pass/Fail is not an option. Students must successfully complete both the theory and clinical components of each radiography course in order to progress to the next sequential course. Attendance is required for class and clinical experiences.

Any student receiving a clinical failure in a radiography course will receive an “F” for the course and be terminated from the radiography program.

A minimum grade of “C+” is required in English Composition and College Algebra, Chemistry, and Biology. A minimum grade of a “B” is required in BIO211, BIO212 and PHY101. General education courses may only be repeated once.

Students are expected to schedule additional time outside of scheduled radiography classes and college/clinical laboratory hours for the practice and re-demonstration of skills. The Radiography Program Skills Lab, located in Room 4C on the fourth floor of the College, is available for demonstrations and practice of clinical skills.

Clinical experiences are provided at St. Vincent’s Medical Center and other healthcare facilities within the community. In order to attend clinical experiences, students must pass a physical assessment including drug screen and have a PPD administered and read annually.

In addition to the regular tuition and fees including drug screen radiography students assume the following expenses: uniforms, textbooks and supplies, and transportation to clinical experience settings.

Readmission to the Radiography Program
Students seeking readmission to the radiography program must wait at least a semester after termination (a semester is defined as fall or spring) before reapplying to the program. Students seeking readmission must meet with the Radiography Chair and complete the admissions process through the Admissions Office. Readmission is not automatic and is based on faculty review, clinical evaluations, radiography faculty references, a cumulative grade point average of 2.75, and evidence of the applicant’s efforts to strengthen areas of weakness. Students requesting readmission who have been separated from the program for more than twenty-four months will be processed as new applicants. Readmitted students may register on a space-available basis only and must follow the curriculum in place at the time of their return to the program. Students who are readmitted to the radiography program will be terminated after one failure of any course.

Certification in Cardiopulmonary Resuscitation (Professional Rescuer or Health Care Provider)
In preparation for practice, students must have the ability to respond to clients’ needs in terms of basic life support when necessary. Students are required to be certified in Cardiopulmonary Resuscitation (Professional Rescuer or Healthcare Provider) and to maintain that certification throughout the program of studies. The cost of certification is assumed by the student. Proof of certification must be submitted prior to the start of each fall semester.

Bachelor in Science with a major in Radiologic Sciences (BSRS)
The Bachelor of Science in Radiologic Sciences is an online degree completion program designed for radiologic professionals who have completed an associate degree or certificate program in radiography or other radiologic science program. The curriculum provides the learner with a balance between professional radiologic science courses and those in the liberal arts and science. The courses in the natural and behavioral sciences and humanities serve to enhance the depth and breadth of the professional radiologic science curriculum. Students are given program completion options from which to choose: Computerized Tomography (CT) Scan, Magnetic Resonance Imaging (MRI), Diagnostic Medical Sonography, Women’s Imaging or Healthcare Management. All courses are conducted online with the exception of the clinical requirements of the completion options in Sonography, MRI Imaging, CT Scanning, Mammography and Bone Densitometry.
**Completion Options:**

**Computed Tomography (CT Scan) including Practicum (8 credits)**
This is an advanced imaging course designed to prepare radiologic science professionals to produce CT scans of internal body structures and to qualify to sit for the ARRT Certification Examination in this imaging specialty. This course can be taken as a stand-alone course or taken together with RAD 411 MRI Imaging to complete one of the 18 credit BSRS professional imaging options. CT scan requires a minimum of 20 weeks to complete; theory for this clinical course is taught on-line.

**Magnetic Resonance Imaging (MRI) including Practicum (10 credits)**
This is an advanced imaging course designed to prepare radiologic science professionals to produce MRI images of internal body structures and to qualify to sit for the ARRT Certification Examination in this imaging specialty. This course can be taken as a stand-alone course or taken together with RAD 406 CT Scan to complete one of the 18 credit BSRS professional imaging options. MRI Imaging requires a minimum of twenty-six weeks to complete; theory for this clinical course in this option is taught on-line.

**Diagnostic Medical Sonography Option (concentration)**
Four courses (RAD 415, RAD 416, RAD 417, and RAD 418) must be completed to become clinically competent in sonography and eligible to sit for the ARDMS Certification Examination. Each course includes a practicum (clinical hour requirements) as prescribed by the ARDMS for certification. This completion option requires a minimum of one year of study. Theory for each clinical course is taught both in class and on-line (hybrid).

**Women’s Imaging Option (concentration)**
Four courses are required to complete the Women’s Imaging Option, RAD 420 Mammography including practicum, RAD 423 Bone Density Imaging including practicum, HPR 303 Alternative Therapies in Healthcare and HPR 325 Cancer Survivorship. Each of these courses may be taken as a stand-alone course or taken together to complete one of the 18 credit BSRS professional imaging options.
Most mammographers are also required to perform bone density examinations in women’s imaging departments. HPR 303 Alternatives Therapies in Healthcare and HPR 325 Cancer Survivorship are enhancements to give a better understanding of patients having these exams and the ability to answer questions correctly and knowledgeably. Clinical hours and number of exams (types and repetitions) required to complete each practicum are indicated on each syllabus and meet the requirements of the ARRT Certification Examination in each modality. Each course in this option requires fifteen weeks to complete. Theory for all courses in this option is taught on-line.

**Healthcare Management Option**
Comprised of six courses: HCM 101, HCM 311, RAD 312 HCM 315, HCM 425, and HCM 316 this is an option for those radiologic science professionals who are planning to become managers of imaging departments or office/outpatient practices. All courses in this option are taught on-line for a fifteen week semester. Each course can be taken as a stand-alone course or taken together to complete one of the 18 credit BSRS professional imaging options. Courses are conducted completely online with the exception of the clinical requirements of the completion options in Sonography, MRI imaging, CT scanning, Mammography and Bone Density.

**Bachelor of Science in Radiologic Sciences (BSRS) Course Grid**

<table>
<thead>
<tr>
<th>Core Courses</th>
<th>Course</th>
<th>Credit</th>
<th>Course</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>COURSE</strong></td>
<td><strong>CREDIT</strong></td>
<td><strong>COURSE</strong></td>
<td><strong>CREDIT</strong></td>
<td></td>
</tr>
<tr>
<td><em>ENG 101 English Composition</em></td>
<td>3</td>
<td>SOC213 Cultural Diversity</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>ENG 213 Communications</td>
<td>3</td>
<td>REL101 World Religions</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td><em>PSY 101 General Psychology</em></td>
<td>3</td>
<td>PHI201 Ethics</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>MAT 140 College Algebra</td>
<td>3</td>
<td><em>INF 101 Introduction to Information Systems</em></td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>MAT 212 Statistics</td>
<td>3</td>
<td>Humanities Electives</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td><em>SOC 101 Introduction to Sociology</em></td>
<td>3</td>
<td><em>Science Physical/Biological Science required credits are determined by the major</em></td>
<td>8</td>
<td></td>
</tr>
</tbody>
</table>

Women’s Imaging Option (concentration)
Four courses are required to complete the Women’s Imaging Option, RAD 420 Mammography including practicum, RAD 423 Bone Density Imaging including practicum, HPR 303 Alternative Therapies in Healthcare and HPR 325 Cancer Survivorship. Each of these courses may be taken as a stand-alone course or taken together to complete one of the 18 credit BSRS professional imaging options.

Most mammographers are also required to perform bone density examinations in women’s imaging departments. HPR 303 Alternatives Therapies in Healthcare and HPR 325 Cancer Survivorship are enhancements to give a better understanding of patients having these exams and the ability to answer questions correctly and knowledgeably. Clinical hours and number of exams (types and repetitions) required to complete each practicum are indicated on each syllabus and meet the requirements of the ARRT Certification Examination in each modality. Each course in this option requires fifteen weeks to complete. Theory for all courses in this option is taught on-line.

Healthcare Management Option
Comprised of six courses: HCM 101, HCM 311, RAD 312 HCM 315, HCM 425, and HCM 316 this is an option for those radiologic science professionals who are planning to become managers of imaging departments or office/outpatient practices. All courses in this option are taught on-line for a fifteen week semester. Each course can be taken as a stand-alone course or taken together to complete one of the 18 credit BSRS professional imaging options. Courses are conducted completely online with the exception of the clinical requirements of the completion options in Sonography, MRI imaging, CT scanning, Mammography and Bone Density.
Required Non-Radiologic Science Courses

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
<th>COURSE</th>
<th>CREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>*PHY101</td>
<td>4</td>
<td>BIO331 Human Disease</td>
<td>3</td>
</tr>
<tr>
<td>*PSY212</td>
<td>3</td>
<td>SPA101 Conversational Spanish I</td>
<td>3</td>
</tr>
<tr>
<td>*ENG212</td>
<td>3</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Radiologic Science Courses

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
<th>COURSE</th>
<th>CREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>RAD301 Cross Sectional Anatomy</td>
<td>3</td>
<td>RAD 310 Informatics</td>
<td>2</td>
</tr>
<tr>
<td>RAD311 Healthcare Delivery</td>
<td>2</td>
<td>RAD 467 Healthcare Management and Leadership in Radiology</td>
<td>3</td>
</tr>
</tbody>
</table>

BRS Elective (Choose 1)

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
<th>COURSE</th>
<th>CREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>HPR 303 Alternative Therapies in Healthcare</td>
<td>2</td>
<td>HPR 305 Teaching in a Clinical Education Setting</td>
<td>2</td>
</tr>
<tr>
<td>RAD 304 Pharmacology</td>
<td>2</td>
<td>HPR325 Cancer Survivorship</td>
<td>2</td>
</tr>
</tbody>
</table>

BSRS Completion Options

CT Scan Option

<table>
<thead>
<tr>
<th>Course</th>
<th>Course Name</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>RAD 406</td>
<td>CT Scanning including Practicum</td>
<td></td>
</tr>
</tbody>
</table>

TOTAL 8

MRI Option

<table>
<thead>
<tr>
<th>Course</th>
<th>Course Name</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>RAD 411</td>
<td>MRI Imaging including Practicum</td>
<td></td>
</tr>
</tbody>
</table>

TOTAL 10

*Note: CT Scan and MRI Imaging may be taken together to meet BSRS Completion Requirements or one of either course may be taken with the addition of 8-10 credits of selected course work. Prior approval of program chair will be required.

Diagnostic Medical Sonography Option

<table>
<thead>
<tr>
<th>Course</th>
<th>Course Name</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>RAD 415</td>
<td>DMS Physics &amp; Instrumentation including Practicum</td>
<td>4</td>
</tr>
<tr>
<td>RAD 416</td>
<td>DMS Abdomen including practicum</td>
<td>5</td>
</tr>
<tr>
<td>RAD 417</td>
<td>DMS Vascular &amp; Small Parts including practicum</td>
<td>5</td>
</tr>
<tr>
<td>RAD 418</td>
<td>DMS OB-GYN including practicum</td>
<td>4</td>
</tr>
</tbody>
</table>

TOTAL 18

Woman’s Imaging Option

<table>
<thead>
<tr>
<th>Course</th>
<th>Course Name</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>RAD 420</td>
<td>Mammography including Practicum</td>
<td>8</td>
</tr>
<tr>
<td>RAD 423</td>
<td>Bone Density Imaging including Practicum</td>
<td>6</td>
</tr>
<tr>
<td>HPR 303</td>
<td>Alternative Therapies in Healthcare</td>
<td>2</td>
</tr>
<tr>
<td>HPR 325</td>
<td>Cancer Survivorship</td>
<td>2</td>
</tr>
</tbody>
</table>

TOTAL 18

Diagnostic Medical Sonography Option

<table>
<thead>
<tr>
<th>Course</th>
<th>Course Name</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>HMG 101</td>
<td>Introduction to Healthcare Services</td>
<td>3</td>
</tr>
<tr>
<td>HMG 311</td>
<td>Legal &amp; Ethical Issues</td>
<td>3</td>
</tr>
<tr>
<td>RAD 312</td>
<td>Quality Management in Radiology</td>
<td>3</td>
</tr>
<tr>
<td>HMG 315</td>
<td>Communications for Healthcare Services</td>
<td>3</td>
</tr>
<tr>
<td>HCM 425</td>
<td>Managing Ambulatory Care Settings</td>
<td>3</td>
</tr>
<tr>
<td>HMG 316</td>
<td>Healthcare Economics &amp; Finance</td>
<td>3</td>
</tr>
</tbody>
</table>

TOTAL 18

Total credits for the program – 129

*Indicates course must be completed before entering upper division courses.

*PLEASE NOTE THAT TWO GENERAL EDUCATION COURSES (6 CREDITS) MUST BE TAKEN AT THE UPPER LEVEL (300-400)

Program Requirements

Students must complete the last 30 hours of study at St. Vincent’s College to meet the College’s baccalaureate residency requirement. Students must maintain a 3.0 cumulative grade point.
average or higher in post associate degree or diploma courses taken at St. Vincent’s College to remain in the program. Students must achieve a grade “C+” or better in English, math and science courses.

A minimum grade of “B-” is required in each radiologic science course. If a student fails to attain a grade of “B-” (80) or better in one clinical radiological science course within the total program of studies, that student will be dismissed from the program. If a student has failed to attain a grade of “B-” (80) or better in the same radiologic science course twice, that student will be dismissed from the program.

Students are required to attend an onsite orientation program prior to starting courses in the upper division major.

Certification in Cardiopulmonary Resuscitation (Professional Rescuer or Health Care Provider)

In preparation for practice, students must have the ability to respond to clients’ needs in terms of basic life support when necessary. Students are required to be certified in Cardiopulmonary Resuscitation (Professional Rescuer or Healthcare Provider) prior to beginning one of the clinical completion options and to maintain that certification throughout the program of studies. The cost of certification is assumed by the student. Proof of certification must be submitted prior to beginning one of the clinical completion options.

Readmission to the Bachelor in Science with a major in Radiologic Sciences (BSRS) Program:

Students may not reapply to the BSRS Completion Program for at least one semester after termination (semester is defined as fall or spring). Students seeking readmission to the BSRS Program must complete the admissions process through the Admissions Office and must meet the following requirements: a cumulative grade point average of at least 3.0 and evidence of the applicant’s efforts to strengthen areas of weakness. The applications of students requesting readmission will be reviewed by the Readmission Advisory Committee; this Committee may mandate specific requirements that students must meet as part of their return to the BSRS Program.

All previous general education course work will be evaluated based on the College’s current admission requirements. Readmitted students must follow the curriculum in place at the time of their return to the program.

STUDENT SERVICES

Student Development

St. Vincent’s College offers opportunities for students to broaden their education outside of the classroom through involvement in co-curricular activities and volunteerism.

Cultural, social, and educational activities that are presently sponsored include:

- Campus Leadership
- Campus Ministry
- Career & Professional Development
- Community Service
- Diversity Celebrations
- Health and Wellness Programming
- Lunchbox Sessions
- Stress Management Programming
- Student Ambassadors
- Student Congress
- Time Management Programming

Orientation

Newly-enrolled degree students are expected to attend Orientation prior to the start of their first semester. Any student who does not complete the orientation program will be offered an online program. A separate orientation is also offered to returning students at the beginning of each fall semester. The main objective of the orientation is to provide students with information about their academic environment so that they can take advantage of the services and opportunities available to them. Orientation also provides for information from Financial Aid and Student Accounts, as well as a time for students to ask questions. Students are strongly encouraged to attend.

Phi Theta Kappa

The College sponsors the Beta Omicron Alpha Chapter of Phi Theta Kappa, the International Honor Society for two year colleges. Phi Theta Kappa serves to recognize and encourage academic achievement and provide opportunities for growth, development, leadership, and community service to its members.

Non-discrimination Due to Disability and Reasonable Accommodation Policy

St. Vincent’s College (the “College”) is committed to equal opportunity in its admission procedures and educational programs and does not discriminate against qualified students on the
basis of disability. The College complies with all applicable federal, state and local disability laws with respect to student admissions and student participation in the College programs.

Reasonable accommodations are adjustments or modifications made to a school policy, or specific supports or services provided to a qualified student with a disability, to enable the student to participate in school programs provided that it does not jeopardize safety or pose an undue hardship to the College.

Under the Rehabilitation Act of 1973 and the Americans with Disability Act, an individual with a disability is typically a person who:

- has a physical or mental impairment that substantially limits one or more major life activities;
- has a record of such an impairment; or
- is regarded as having such an impairment.

State or local laws may vary with respect to this definition.

If an applicant with disabilities wishes to request reasonable accommodations, the applicant/student must:

- Inform the ADA Coordinator at 203.576.6022 who will explain the information and documentation that is required, along with all applicable deadlines.
- Provide timely documentation from an appropriate professional containing information sufficient to determine the student’s disability; the impact, if any, of the disability on the student’s ability, with or without accommodations, to participate in and meet the material requirements of the College classes and programs, without posing safety risks to him or herself or others; the nature and extent of appropriate accommodation; and whether the accommodations requested are reasonable.

- All requests will be reviewed on a case-by-case basis with the student, and as appropriate, with the student’s treating professional.

Strict confidentiality will be maintained concerning the student’s disability, except as required by law, as required by College officials to perform their duties, or where there is an imminent risk of harm to the student or others. Please also refer to the first section of the Student Handbook regarding an illustrative list of required capabilities.

**Student Assistance Program**

St. Vincent’s College is committed to supporting student well-being. St. Vincent’s College offers limited assistance, provided by a mental health professional, to students who are experiencing personal problems that are affecting their emotional/physical health and/or academic performance. This service is offered through a Student Assistance Program (SAP) which provides crisis intervention services and, as necessary, referral for additional professional assistance. All students are eligible for this program.

For the purpose of this program, a personal problem is any behavioral, medical or emotional condition of a student which affects the student’s
overall functioning or academic performance. Personal problems may include, but are not limited to, family or marital problems, stress and anxiety, death or illness in the family, depression, or other personal problem.

The SAP is available for all students at no cost to the student. There is no fee for this service.

St. Vincent’s College is not responsible for any additional costs should a referral be made by the SAP Counselor to a community resource, such as a physician, treatment center or other counseling service. However, every effort will be made to refer students to an agency that is covered by the student’s health insurance program, or one that has a fee schedule based on ability to pay.

The College SAP Counselor’s office is located on the fourth floor of the College, Room 413 and can be contacted at 203.576.6022.

**Campus Ministry**
While the primary orientation of the College is Catholic, every effort is made to provide an atmosphere conducive to the development of moral, religious, and spiritual ideals specific to each individual.

Students are encouraged to take an active part in religious and/or social justice activities sponsored within the College campus or the surrounding community, but participation in religious life is an individual choice.

**Student Congress**
The Student Congress, guided by the mission and philosophy of the College, endeavors to initiate, coordinate, and execute co-curricular activities and to make recommendations on issues concerning student welfare, conduct, and all other issues which concern the nonacademic student life at St. Vincent’s College.

**Community Service**
An integral part of St. Vincent’s College is its involvement in community volunteer programs. Students are encouraged to serve the public by participating in projects to help the poor, homeless, and others in need. Student volunteer experiences in the Fairfield County and New Haven County areas are available.

**Identification Badge/Access Card**
The College has a uniform access policy which requires all employees, students and visitors to wear identification badges at all times while on the St. Vincent’s Campus. This process allows the College community to limit access to the campus buildings and facilities to those with a legitimate business or educational purpose.

An official photo identification badge/access card is issued to each student by the St. Vincent’s Medical Center Safety and Security Department. The badge must be worn at all times while on the St. Vincent’s campus with the photo visible and at a level above the waist, easily read by patients, visitors and staff. The access card is used for entry into College and Medical Center facilities.

**Non-Smoking Policy**
Smoking is not allowed anywhere on the St. Vincent’s campus. This policy includes St. Vincent’s College, St. Vincent’s Medical Center, the Family Health Center and the St. Vincent’s Urgent Care Centers. It also extends to all parking areas and all properties owned or utilized by St. Vincent’s Health Services and affects all faculty, staff, and students. This policy is strictly enforced; violation of this policy will result in disciplinary action. Sanctions for smoking policy violations are delineated in the Student Handbook.

**Substance Abuse Policy**
Students are not permitted to bring alcoholic beverages onto the College campus. The legal drinking age in Connecticut is 21 years of age. Disregard of this policy may result in disciplinary action.

The abuse of drugs by students directly affects their own development and the achievement of their own career goals. It is in direct conflict with the philosophy of the health professions and this College.

Drug abuse includes: misuse of prescription or non-prescription drugs; use, possession or exchange of illegally obtained or manufactured drugs and/or chemicals, including alcohol. The College adheres to a drug testing policy which includes pre-admission and random testing.

**Students are advised that the expected penalty for drug abuse as defined, on or off the Medical Center and College premises, will result in immediate discharge from the College.**

**Repeat Background/Security Investigations**
If adverse information is uncovered after the student has enrolled in classes, the program chair or Director of Continuing Education will request written authorization from the student for a background investigation, and request a meeting of a Review Panel to determine if continued enrollment is warranted based on the findings.
Failure to cooperate in requested investigation may be grounds for suspension or dismissal from the College.

**STUDENT HEALTH**

**Health Insurance**
The College requires that students carry health insurance.

All students are required to carry health insurance. Students will automatically be enrolled in the college health insurance plan offered through Gallagher-Koster unless the individual student presents evidence of adequate health insurance coverage and receives a waiver from Gallagher-Koster. The health insurance fee will be posted to each student’s account until a waiver has been issued. Students beginning course work in January will have a pro-rated charge posted to their accounts.

St. Vincent’s College does not assume responsibility for the cost of hospital care or specialized diagnostic examinations or treatments. The student is financially responsible for the cost of prescriptions, treatments, or diagnostic procedures not considered part of the health program.

Apart from the provisions made to safeguard the health of the students, the College assumes no responsibility for physical defects or other conditions present on admission, or for injuries occurring off the College premises.

**Occupational Health Clinic**
The Employee and Student Occupational Health (ESOH) Center is concerned with the prevention of illness and promotion of health, as well as the treatment of minor illnesses and injuries. ESOH is open Monday through Friday, 7:30 a.m. to 4:30 p.m. When ESOH is closed and the College is in session, services will be provided through the Emergency Department of St. Vincent’s Medical Center. Students may be triaged to an Urgent Care Center or their private physician for treatment.

**Immunizations**
The State of Connecticut requires that all students born after December 31, 1956 have their physician complete a Proof of Immunization Form or submit an official copy providing proof of immunization against measles and rubella. One dose of the measles vaccine must have been given after December 31, 1979.

Students will not be permitted to register for class or clinical experiences until proof of immunization is complete.

---

**Health Clearance for Degree Students**
Health clearance including a health assessment and drug screen is required for all new students prior to registration for class. Students must contact St. Vincent’s Urgent Care Center to arrange a health clearance. All medical records are stored in this location. They are located at 4600 Main St. and can be reached at 203.371.4445. PPDs are required on a yearly basis throughout enrollment.

**Fitness Center**
Students have use of the SVMC Employee Health & Fitness Center at no charge. Students are eligible to use the cardiovascular and resistance equipment as well as participate in structured fitness classes upon enrollment in the Health & Fitness Center. Enrollment information can be obtained at (203) 576-6267.

**COURSE DESCRIPTIONS**

**General Education Courses**
Prerequisite for all general education courses:
Eligibility for ENG 101

**HUMANITIES**

**ART101 Art Appreciation (3 credits)**
Students are introduced to the fundamental principles and appreciation of the visual arts, evolution of styles and conceptions through the ages in different forms of creative expression.

**CHI100 Chinese Characters (1 credit)**
Understand the Chinese writing system and learn to recognize and write basic Chinese characters.

**CHI101 Introduction to Chinese (3 credits)**
This study of Mandarin Chinese is designed to give the beginning student the fundamental grammar and vocabulary for speaking, reading, and writing the modern national language.

**ENG99 Comprehensive English (4 credits)**
Institutional non-transferable
This intensive course designed to prepare students for college-level reading and writing, is designed to facilitate successful performance in reading and writing in the college curriculum. Students will work to master reading comprehension and retention through critical reading and vocabulary strategies structured to accommodate a variety of learning styles. Related writing assignments will reinforce the learning process through basic composition skills including topic/thesis
development and support, sentence structure, and grammar review. Opportunities for group discussion and problem solving, as well as peer-critique, revision, and editing, will be incorporated into the course curriculum. A minimum grade of “C+” or better is required in ENG99.

**ENG101 English Composition (3 credits)**
This systematic and practical introduction to the techniques of effective college writing includes a review of grammar and syntax. The course provides the library, research and internet skills necessary to write short expository papers as well as a longer research paper incorporating standard APA documentation.

**Pre-requisite:** Satisfactory score on English Proficiency Test or a grade of “C+” or better in ENG99

**ENG212 World Literature (3 credits)**
Students will be introduced to significant works of world literature. It is an expository writing course that surveys literature from ancient Greece through modern periods, including such authors as Dante, Zola, Dickens, Chaucer, Chekhov, and Blake.

**Pre-requisite:** ENG101

**ENG213 Communications (3 credits)**
In this course students will be introduced to various means of improving effective communication through critical thinking, careful writing, and understanding purpose and audience. Opportunities to develop skills in group discussion, reporting, persuasion and other types of speaking in professional situations will be included.

**Pre-requisite:** ENG101

**ENG312 British Literature (3 credits)**
Students will be introduced to the major trends in British literature during the 16th – 20th centuries. It includes selected works by such authors as Shakespeare, Swift, Wordsworth, Dickens, Tennyson and Woolf.

**Pre-requisite:** ENG101

**ENG313 Italian Literature (3 credits)**
Students will study the major trends in Italian Literature during the 16th-20th centuries. Included are selected works by such authors as Dante Alighieri, Lorenzo De’Medici, Leonardo DaVinci, Niccolo Machiavelli, Giovanni Verga and Salvatore Quasimodo.

**Pre-requisite:** ENG101

**HIS101 U.S. History Post 1865 (3 credits)**
This course in modern and social history will provide students with an opportunity to examine the major political events and movements since the Reconstruction (the Great Depression, World War I, WWII & the home front, the Cold War, McCarthyism, the Civil Rights Movement, the Great Society, Vietnam, Feminism, and Watergate). It explores the relationship between politics and long term developments in the American economy, society, and culture.

**HIS211 World History Post WW II (3 credits)**
This course is a survey of World History since World War II. Emphasis is placed on the major political, social, economic, cultural and diplomatic development since 1945.

**ITA101 Introduction to Italian (3 credits)**
Fundamentals of Italian composition, comprehension, pronunciation, speaking, reading, writing and structure of the basic Italian sentence will be taught. No prior knowledge of Italian is expected.

**MUS101 Music Appreciation (3 credits)**
This course is designed to foster a better understanding and appreciation of the world’s great music and gives consideration of the world’s great musical styles, techniques and forms from the listener’s standpoint.

**PHI101 Introduction to Philosophy (3 credits)**
Students will learn to pursue such basic questions as: What is a person? What is knowledge? Are we free? What is moral right and wrong? Does God exist? What is the meaning of death?

**PHI201 Ethics (3 credits)**
An examination of selected moral problems in our contemporary pluralistic society, including such topics as: sexual ethics, biomedical ethics, revolution and violence, environmental quality, and population policy, is based on philosophical foundations.

**PHI311 Medical Ethics (3 credits)**
Students will explore various cultural, religious, social, and professional traditions that contain more or less systematic positions on ethical issues in medicine. This will be accomplished by exploring the mainstream of Western medical ethics as articulated by physicians and physicians’ professional groups as well as a wide range of other secular and religious traditions including: Judaism, Roman Catholicism, Protestantism, Islam, Chinese
thought, Hinduism, Japanese medical ethics, and professional ethical traditions in healthcare (nursing, social work, pharmacy, dentistry, etc.)

**REL101 World Religions (3 credits)**
A critical and constructive study of the nature of religion, of its functions in human life, and of its various forms and manifestations is the focus of this course.

**REL212 Introduction to Catholic Theology (3 credits)**
Students are introduced to major themes of the Christian faith from the perspective of the Catholic tradition. It investigates how various doctrines cohere into a world view, and the tensions that exist among them. Each of the themes: revelation, creation, sin and redemption, Christology, ecclesiology, eschatology, is viewed in its development from story, image, and symbol to dogmatic formulation and contemporary interpretation.

**SPA102 Conversational Spanish II (3 credits)**
Students can take this course as a continuation of Spanish I that provides further development of spoken and written Spanish with analysis of Spanish language structure.
**Pre-requisite:** SPA101 or Competency Test

**MATHEMATICS/SCIENCE**

**BIO100 Introductory Biology (3 credits)**
This introduction to the fundamental principles of biology concerns the cellular and chemical basis of life, involving cell structure and function, growth, genetics and reproduction. It is intended for students with little or no background in biology.
**Pre-requisite:** Satisfactory score on Math Proficiency Tests or a grade of “C+” or better in MAT001 and MAT002

**BIO101 Concepts of Microbiology (3 credits)**
An introduction to the concepts of microbiology, this course explores the role of microorganisms in disease and health. It covers the structure, function, growth and transmission of viruses, bacteria, fungi, protozoans, and helminths as well as vectors of pathogenic agents. It is intended for students with little or no background in biology.

**BIO102 Introductory Epidemiology (3 credits)**
This introduction to epidemiology course covers basic methods for infectious disease epidemiology and case studies of important disease syndromes. Students will discuss and explore epidemiologic topics, methods, measure of disease occurrences, common types and sources of data, problems unique to the study of health and the environment, education on issues of environmental exposures and their human health effects.

**BIO112 Introductory Genetics/Genomics (2 credits)**
This course is designed to provide an introduction to the organization of the human genome and basic principles of inheritance in humans. Course content includes an overview of cells and development, organization of the human genome, chromosome structure and function, gene structure and function, genes in pedigrees and populations, and epigenetics with its implications for genetic variation on health.

**BIO115 Human Biology (4 credits)**
This is an introduction to the anatomy and physiology of various systems of the human body. It includes an introduction to chemical and cellular concepts and introduces medical terminology to the study of the human body. The course also recognizes ethical and legal standards in science. This course is designed for students with a limited science background.
**Pre-requisite:** Satisfactory score on English Proficiency Test (reading comprehension, sentence skills and arithmetic) or a grade of “C+” or better in ENG99

**BIO116 Introduction to Pathophysiology (3 credits)**
This course is designed to promote the understanding and application of fundamental disease processes and disabilities. General concepts of disease, including etiology, morphology and clinical significance are discussed. These concepts are applied in a systems oriented approach to disease processes and concepts of human genetics will be covered.

**BIO201 Nutrition (3 credits)**
The examination of the principles of nutrition science includes nutrient interactions, digestion, absorption, sources of nutrients, weight control, treatment and prevention of diseases and inborn errors of metabolism. Contemporary nutrition
issues and individual nutrition analysis are also included.

**Pre-requisite:** BIO100 or permission of the instructor

**BIO211  Anatomy & Physiology I   (4 credits)**
This course includes studies of the structure of cells, tissues, and organ systems, their functional interrelationships and control mechanism. Course and laboratory work includes the study of DNA, cells, histology, and the integumentary, skeletal, muscular, nervous and cardiovascular systems. Laboratory periods provide practical experience in understanding these concepts. Three hours lecture and one three-hour laboratory period per week

**Pre-requisite: A minimum grade of “C+” in high school biology and chemistry, or equivalent within the past five years or a “C+” or better in BIO100 and CHE100**

**BIO212  Anatomy & Physiology II   (4 credits)**
A continuation of BIO 211, this course and laboratory work include the study of genetics, fluids and electrolytes, acid-base balance and the endocrine, respiratory, urinary, reproductive, lymphatic and immune systems. The special senses of eye, ear, taste and smell are also covered. Three hours lecture and one three-hour laboratory period per week

**Pre-requisite:** BIO211

**BIO235  Introduction to Microbiology   (4 credits)**
This course introduces the study of microorganisms, their basic morphology, cultivation, metabolism, and genetics. Infectious diseases are considered. Emphasis is placed on the bacteria, viruses, and fungi. Laboratory work stresses sterile technique, microscopic, cultural, and biochemical characteristics, and control of microorganisms. Three hours lecture and one three-hour laboratory period per week

**Pre-requisite:** BIO211

**BIO301/RAD301 Cross Sectional Anatomy   (3 credits)**
Cross Sectional Anatomy, offered online, is intended for Radiographers, Nuclear Medicine Technologists, Radiation Therapists and Diagnostic Medical Sonographers who are board eligible to learn areas mandated by the American Society of Radiologic Technologist (ASRT) Core Curriculum in Computed Tomography (CT) and Magnetic Resonance Imaging (MRI). Course content is an integral part of the registry examinations for CT and MRI professionals. This course covers sectional anatomy of the entire body. The course demonstrates quality, diagnostic images in both CT Scan and MRI modalities. Students are exposed to section overviews, objectives and self-assessing activities.

**Pre-requisite: Certification in one of the following: ARRT, NMTCB, ARDMS**

**BIO331  Human Disease:   (3 credits)**
Pathophysiology for Allied Health Professionals
This course studies basic physiological systems and underlying system dysfunctions associated with human disease processes across the life span. Relationships between etiologic agents and their consequence to human form and function are stressed. Critical thinking processes integrating symptoms, treatment and prognosis are applied to physiological perspectives. This course is designed for allied health majors.

**Prerequisites:** BIO211 and BIO212

**BIO334  Pathophysiology   (3 credits)**
This course is designed to promote the understanding and application of fundamental disease processes in clinical settings. General concepts of disease, including etiology, pathogenesis, morphology, and clinical significance are discussed. General pathophysiology concepts include: cell injury, necrosis, inflammation, wound healing, and neoplasia. These concepts are applied in a systems-oriented approach to disease processes affecting musculoskeletal, cardiopulmonary, renal, nervous, gastrointestinal, immune, hematological, and endocrine systems.

**Pre-requisite:** BIO211, BIO212 and BIO235

**BIO411  Genomics   (3 credits)**
This course will focus on providing students with a fundamental understanding of human genetics and its role in pathophysiology, diagnosis and management of disease. Students will be introduced to basic concepts in human genetics that contribute to an understanding of healthcare problems, as well as apply knowledge of inheritance and immunogenetics in predicting the possible effect of genetics on disease processes. This course will also discuss the ethical, social, political and economic impact of selected genetic diseases, DNA-based genetic diagnosis, and gene therapy.

**Pre-requisite:** BIO211 and BIO212
CHE100 Introductory Chemistry (3 credits)
An introduction to important concepts, theories and laws in inorganic, organic and biochemistry, the course is designed to include the chemical concepts that are important to the understanding of biological and physical processes. It is intended for students with little or no background in chemistry.
Pre-requisite: Satisfactory score on Math Proficiency Tests or a grade of “C+” or better in MAT001 and MAT002.

EVS100 Environmental Health (3 credits)
Science
This course is an overview of some of the most important and current challenges to human health from environmental and occupational risk factors. There is an emphasis on the understanding the worsening environmental health impacts of industrialization and the effects of globalization.

EVS150 Environmental Studies (3 credits)
This course is an overview of the major scientific concepts that underlie the environmental problems that are encountered today. An overview of human impact on the quality of the environment is studied.

HEA105 Health and Fitness (1 credit)
Learn to live healthy, practice while you learn. This course is designed to instruct individual fitness programming by setting goals and learning exercise modalities within the construct of the classroom setting. The content covers exercise protocols of fitness assessments, cardiovascular, resistance training and flexibility training. Each student learns techniques for lifestyle/wellness modification by practical application in the classroom in addition to traditional study modalities. Get FIT while learning to stay well in this unique course of study.

HPR101 Introduction to Health Promotion (3 credits)
This course is designed to provide the student with an introduction to the field of health promotion, which includes efforts to improve the health of a population. Current and future issues in health promotion are discussed.

HPR102 Introduction to Nutrition (3 credits)
This course covers the nutritional concepts used to maintain good health and the measures required to sustain wellness through the use of foods. The psychosocial role of nutrients and diet in health, as well as various nutritional modalities, are stressed.

HPR103 Environmental Health Assessment (3 credits)
Exploring the relationship between the external environment and health, topics including toxic hazards, air, water and soil pollution, and industrial wastes and pollution, students relate these topics with the associated social and legal problems which impact environmental health.

HPR105 Health, Illness and Culture (3 credits)
In this course, students will study the relationship between health and various cultural forces and social stressors in both rural and urban living is studied. Primitive, folk and scientific methods of healthcare in a variety of cultures are discussed.

HPR107 Health Promotion Seminar (3 credits)
Students are given the opportunity to design, develop, deliver and evaluate one or more health promotion interventions. Group discussion and student presentations are required.

HPR303 Alternative Therapies in Healthcare (2 credits / 30 hours)
This course will offer the radiologic science student an introduction to diverse health care systems and practices in the field of Complementary and Alternative Medicine (CAM). The four domains will include: whole medical systems; mind-body medicine; biologically-based practices; and manipulative and body-based practices. The concepts to be reviewed include but are not limited to meditation, spirituality, herbs, probiotics, acupuncture, aromatherapy and therapeutic touch. The goal of this course is to provide a working knowledge of alternative healthcare to the radiologic science professional to be utilized in the provision of healthcare to individuals, families and communities across the lifespan.

HPR303 Alternative Therapies in Healthcare (2 credits)
This course will offer the radiologic science student an introduction to diverse health care systems and practices in the field of Complementary and Alternative Medicine (CAM). The four domains will include: whole medical systems; mind-body medicine; biologically-based practices; and manipulative and body-based practices. The concepts to be reviewed include but are not limited to meditation, spirituality, herbs, probiotics, acupuncture, aromatherapy and therapeutic touch. The goal of this course is to provide a working knowledge of alternative healthcare to the radiologic science professional to be utilized in the
provision of healthcare to individuals, families and communities across the lifespan.

**HPR305 Teaching in a Clinical Education Setting**
This course is intended for clinical instructors/supervisors/mentors that are or are planning on working in healthcare settings where students and/or new graduates may be assigned. The course will focus on teaching and learning, supervising and evaluating.

**HPR325 Cancer Survivorship**
This course is designed to enhance the knowledge and skills of healthcare providers to increase their effectiveness in cancer prevention, early detection, diagnosis, treatment, rehabilitation, and palliative care.

**HPR350 Patient Navigator**
Students will be introduced to the concept of patient navigation. To explore and eliminate barriers to cancer screening, diagnosis, treatment, and supportive care. Learn to navigate a patient across the health care continuum from prevention, detection, diagnosis, treatment, support service and end-of-life care.

**Co-requisites:** HPR325, BIO331 or BIO334

**MAT001 Introductory Mathematics**
This course is designed for students who need a review of basic arithmetic skills including addition, subtraction, multiplication and division of signed numbers and applications. Also included is an introduction to fundamental concepts of algebra and applications. A minimum grade of “C+” or better is required in MAT001.

**MAT002 Elementary Algebra**
This course is designed for students who need a review of elementary algebra including topics addressing algebraic symbolism, operations, linear equations, exponents and factoring.

**Pre-requisite:** Satisfactory score on Basic Arithmetic placement exam or a grade of “C+” or better in MAT001. A minimum grade of “C+” or better is required in MAT002.

**MAT140 College Algebra**
Topics include concepts of functions: numeric, algebraic, and graphic techniques as applied to the following functions: polynomial, rational, radical, exponential, and logarithmic; complex numbers; applications; systems of equations; and basic concepts of statistics.

**Pre-requisite:** Satisfactory score on Math Proficiency Test or a grade of “C+” or better in MAT001, MAT002.

**MAT212 Statistics**
An introduction to descriptive and inferential statistical methods. It covers probability, analysis of variance and hypothesis testing and utilizes a computer statistical package.

**Pre-requisite:** MAT140

**PHY101 Elements of Physics**
This is an introductory, non-calculus course, incorporating basic laws of motion and energy, properties of matter including the gaseous state, principles of electricity, magnetism, electromagnetic radiation, and properties and principles of nuclear radiation.

Three hours lecture and one three-hour laboratory period per week

**Pre-requisite:** MAT 140

**SOCIAL SCIENCES**

**GEO101 Introduction to Geography**
This course examines the major regions of the world. Basic geographic concepts are presented. Physiographic, political, economic, social, and cultural influences are addressed in a spatial context.

**POL101 American Government**
This course studies the basic principles of the government of the United States: constitutionalism, separation of powers, federalism, civil liberties, politics; legislative, executive, and judicial organizations; and the functions of government.

**PSY101 General Psychology**
Introduction to Psychology as the science of behavior focuses on the individual as an adapting biological system. Topics include history and methodology, physiological basis for behavior, sensation, perception, learning, memory, and thought.

**PSY212 Lifespan Development**
Psychology
Biological, psychological, and social factors in the development of the individual are studied from birth to old age with particular emphasis on cognitive, emotional, and personal social functioning.

**Pre-requisite:** PSY101
PSY311 Social Psychology (3 credits)
This course is an exploration of individual behavior in social contexts: attention to social motivation; attitude development and change; social power and influence; conformity; aggression and altruism.
Pre-requisite: PSY101

PSY313 Abnormal Psychology (3 credits)
This course considers theory and research related to the diagnosis and treatment of psychopathological behavior. The course considers physiological, behavioral, social, and cognitive perspectives.
Pre-requisite: PSY101

PSY314 Psychology of Aging (3 credits)
Students study the developmental processes of aging and its effects. Emphasis is placed on the theories of aging, the status and power of the aged and relations between age groups.
Pre-requisite: PSY101

SOC101 Introduction to Sociology (3 credits)
This course is an introduction to the study of human behavior as shaped by the contexts of individuals, groups, society, and culture. The basic terminology, concepts, theories, and methods of sociology as an empirical science are covered.

SOC213 Cultural Diversity (3 credits)
This course examines relations among various ethnic, religious, racial, and political minorities and majorities with special reference to the United States. It includes theories of racial and ethnic relations.
Pre-requisite: SOC101

SOC310 Drugs and Society (3 credits)
This course presents theoretical and applied material on alcohol and other mood-altering substances of abuse and their effect on society. Emphasis is on the family structure.
Pre-requisite: SOC101

SOC311 Death and Dying (3 credits)
This course examines different cultural, social and historical perspectives on death and dying. Emphasis is placed on personal roles and the impact on society.
Pre-requisite: SOC101

INFORMATION SYSTEMS

INF100 Keyboarding and Word Processing (3 credits)
This introductory keyboarding and word processing course teaches students how to enter data and prepare documents on computers and other information processing terminals. Letters, memoranda, reports and statistical tables are covered, with emphasis on speed and accuracy.

INF101 Introduction to Information Systems (3 credits)
This introductory course presents the functions of computer hardware and software. The functions of computer systems and basic concepts are taught, such as number systems, flow charts and programming logic, and application software. The course provides knowledge and understanding necessary to communicate effectively and intelligently in today's microcomputer-driven environment.

INF102 Fundamentals of the Internet (3 credits)
This course is an introduction to the technology of the Internet. Students will utilize and analyze a web browser and various search engines and develop a web page.

INF105 Computer Literacy (1 credit)
This online self-paced course provides a broad overview of information literacy concepts. It introduces skills for locating, using, and evaluating all types of resources and includes information on the legal and ethical uses of information.

FYS000 First Year Seminar (1 credit)
Institutional – non-transferable
This course is designed to give students the information and skills necessary to succeed in college. Students learn about the academic environment and develop academic and interpersonal skills. This is accomplished through the investigation and practice of time management, stress management, writing, and research skills. The course incorporates policies and procedures of the College, advisement procedures, and information relating to the college's resources and student services. It utilizes an active learning format and group discussion activities.

Students are exempt from FYS if they have earned a minimum of 24 college credits at another institution and/or have taken a similar course at that institution and passed it with a "C" or better.
Students must satisfactorily complete First Year Seminar or will not be permitted to register the following semester.

MEDICAL ASSISTING

MED101 Medical Office Procedures I (3 credits)
This course is designed to provide the student with an introduction to the theory, practice, and techniques utilized in a medical office. Concepts and competencies involving appointment scheduling, use of office equipment, business correspondence, bookkeeping and other medical assisting administrative functions are presented.

MED105 Medical Terminology (3 credits)
This course offers an introduction to medical terms through an analysis of their construction including prefix, suffix, root, connecting and combining forms. The student acquires an understanding of medical meanings applicable to the structure, function, and diseases of the human body. Abbreviations and their appropriate usage are presented.

MED110 Clinical Medical I (4 credits)
This course offers an introduction to the theory, practice, and techniques of the clinical components of medical assisting. Topics include aseptic technique, preparation of examination and treatment areas, recording patient needs and data, measuring vital signs, assisting with patient examinations, and educating patients in basic concepts of diet and nutrition. Concepts of professionalism, confidentiality, and patient respect are stressed.
Pre-requisites: BIO115, MED101, MED105
Co-requisite: MED200, MED201, MED210

MED200 Illness and Disease (3 credits)
This course is designed to assist the student to develop an understanding about illnesses and diseases that are frequently diagnosed or treated in ambulatory health care settings. A sequential approach, examining each body system is utilized. Emphasis is placed upon the description, etiology, signs and symptoms, diagnostic procedures, treatment, prognosis and preventive measures.
Pre-requisites: BIO115, MED105

MED201 Medical Office Procedures II (3 credits)
This course further develops the competencies needed to perform administrative skills necessary for an entry level medical assistant. Continued emphasis is placed on records management, telephone techniques and scheduling appointments. The concepts and competencies involving billing procedures, payroll production, insurance coding, filing insurance claim forms, and use of medical office software are presented. A comprehensive final examination covering both MED101 and MED201 is required.
Pre-requisites: MED101, MED105
Co-requisite: BIO115

MED210 Clinical Medical II (4 credits)
This course offers a continuation of the study of the theory, practice, and techniques of the clinical components of medical assisting. Building on knowledge and skills developed in MED110, emphasis is placed on specimen collection and handling, performing routine diagnostic hematologic and chemistry tests, obtaining EKGs and performing urinalysis. In addition, concepts of quality assurance, quality control, OSHA regulations and principles of emergency preparedness are covered. Students are required to perform capillary and venous blood collections. Comprehensive final examinations, written and competency based, covering MED110 and MED210 are required.
Pre-requisites: MED110
Co-requisite: MED200, MED201, MED215

MED215 Pharmacology (3 credits)
This course introduces the student to medication therapy. The nature and properties of drugs are examined. The administration of medications, their dosages, and consequences are presented. Emphasis is placed on the need for patient education concerning medication therapy. Contemporary legal issues in pharmacology are examined.
Pre-requisites: MED110
Co-requisite: MED200

MED289 Medical Assisting Practicum (3 credits)
This course provides supervised placement in a non-classroom setting at a healthcare facility, medical office or other appropriate site. This nonpaying experience enables the student to synthesize and apply concepts and skills learned in the Medical Assisting program. Three credits are earned by the student upon the completion of a minimum of 160 hours to a maximum of 200 hours.

The practicum experience is divided evenly between clinical and administrative areas to permit student involvement in the total environment of the facility. Each student is required to perform unaided blood collections in a facility under the supervision of a preceptor.
The phlebotomy experience may take place in a hospital, ambulatory care center or other appropriate facility where the number and variety of patients provide ample experience. In addition, on-site classroom seminars held at the College and online discussions are required during the semester.

Clinical affiliations are arranged with physicians’ offices and outpatient clinics, under contractual agreements set up by the College. The one semester practicum in medical assisting (MED289) is the clinical experience for the program. This 3 credit, 160 hour course involves student placement in clinical settings during the summer semester of study. The practicum is structured and supervised by the College.

Pre-requisites: MED200, MED201, MED210, MED215

**NURSING**

**NUR101 Intro to Nursing Practice**  (7 credits)
60 hours theory; 135 hours clinical
This course is designed to introduce students to selected concepts and theories which will be used as a foundation throughout the curriculum. Emphasis is placed on the use of the nursing process as well as teaching - learning concepts, basic communication, applied nutritional concepts, pharmacological concepts, dosage calculations, assessment and technical skills, deficits and disorders related to the musculoskeletal and sensory systems and pain management.

Co-requisites: BIO211, MAT140, PSY101

**NUR122 LPN Transition Course**  (1 credit)
7 hours theory, 21 hours clinical
This course is designed to introduce students to the basic tenets of the program in nursing as well as the conceptual framework. Emphasis is placed on a health needs assessment and the implementation of the nursing process through the use of the nursing care plan. This course is open to licensed practical nurses who are participating in the Connecticut Articulation Model for Nurse Educational Mobility.

Pre-requisites: BIO211, LPN Bridge Course, MAT140, PSY101
Co-requisites: BIO212, PSY212

**NUR123 Family Concepts in Nursing**  (4 credits)
30 hours theory; 90 hours clinical
This course is designed to offer the student the opportunity to utilize the nursing process in the care of the family during the childbearing and the child-rearing years through adolescence. Concepts of nutrition and pharmacology are integrated throughout the course.

Pre-requisite: NUR101
Co-requisites: BIO212, PSY212

**NUR124 Adult Child Nursing I**  (5 credits)
37.5 hours theory; 112.5 hours clinical
Designed to offer students the opportunity to utilize the nursing process to care for patients with disorders and dysfunction in specific physiological systems: gastro-intestinal, reproductive, endocrine and peripheral vascular. Students are offered experience in pre-, peri-, and post-operative nursing care. Concepts of nutrition and pharmacology are integrated throughout the course.

Pre-requisite: NUR101
Co-requisites: BIO212, PSY212

**NUR230 Adult Child Nursing II**  (5 credits)
37.5 hours theory; 112.5 hours clinical
This course is designed to offer the student the opportunity to use the nursing process to care for patients with disorders and dysfunctions in specific psychophysiological systems: neurologic and psycho-social. Students are offered experiences in specialized care units. Concepts of nutrition and pharmacology are integrated throughout the course.

Pre-requisites: BIO235, ENG101, NUR124
Co-requisites: REL101, SOC101

**NUR231 Adult Child Nursing III**  (6 credits)
45 hours theory; 135 hours clinical
This course is designed to offer the student the opportunity to use the nursing process to care for patients with disorders and dysfunction in specific physiological systems: hepatic-biliary, immune, and hematologic. This course also presents opportunities to care for patients with fluid and electrolyte imbalance, abnormal cell proliferation, and burns, with clinical experience in emergent care offered. Concepts of nutrition and pharmacology are integrated throughout the course.

Pre-requisites: BIO235, ENG101, NUR124
Co-requisites: REL101, SOC101

**NUR232 Adult Child Nursing IV**  (6 credits)
45 hours theory; 135 hours clinical
Designed to offer the student the opportunity to use the nursing process to care for patients with disorders and dysfunctions in specific physiological systems: cardiovascular, pulmonary, and renal. Concepts of nutrition and pharmacology are integrated throughout the course.
Pre-requisites: NUR230, NUR231  
Co-requisites: PHI201, Humanities elective

**NUR270 Nursing Seminar**  (3 credits)  
15 hours theory; 90 clinical hours  
This course facilitates student synthesis of total program content and experiences. Students are offered opportunities to fully incorporate the values of the profession, principles of leadership and management, and legal-ethical concepts in their nursing care.  
Pre-requisites: NUR123, NUR232  
Co-requisites: PHI201, Humanities Elective

**NUR301 Healthcare Systems**  (3 credits)  
45 hours theory  
This course provides an introduction to the current status of healthcare from a global perspective. It analyses the contribution of the nursing profession to healthcare delivery with a special emphasis on the issues of the uninsured and aging populations and their concomitant impact on healthcare systems.

**NUR302 Palliative Care:**  (3 credits)  
**A Nursing Approach**  
45 hours theory  
The focus is on the nurse’s role in caring for patients with chronic disease and patients at the end of life. Emphasis is on the rights and dignity of the individual through chronic illnesses and issues at the end of life. The course will examine the practice of nursing as it relates to end of life with special emphasis on the individual’s spiritual, cultural, and psychosocial issues and family participation in care. Palliative care, hospice, futile care and healthcare costs associated with end of life will be incorporated.

**NUR303 Alternative Therapies**  (2 credits)  
in Healthcare  
30 hours theory  
The registered nurse is offered an introduction to diverse health care systems and practices in the field of Complementary and Alternative Medicine (CAM). The four domains will include: whole medical systems; mind-body medicine; biologically-based practices; and manipulative and body-based practices. Concepts to be reviewed include but are not limited to meditation, spirituality, herbs, probiotics, acupuncture, aromatherapy and therapeutic touch. The course provides a working knowledge of alternative healthcare to the professional nurse to utilize in the provision of healthcare to individuals, families and communities across the lifespan.

**NUR310 Nursing Informatics**  (2 credits)  
30 hours theory  
This course explores the nurse’s role in healthcare information systems, current technology trends in health records and electronic documentation. Also included are point of care systems and informatics in teaching/learning of individuals, families and communities across the lifespan. Specific consideration is given to: identifying clients who may benefit from genetic/genomic information and services; patient monitoring capabilities; access by individuals and families to appropriate and accurate information; and clinical and administrative applications of information technology.  
Pre-requisites: Admission to RN-BSN completion program or permission of program chair; INF101, SOC213

**NUR311 Physical Assessment**  (3 credits)  
45 hours – Hybrid course  
This course is designed to provide the registered nurse with the theoretical knowledge and technical skills necessary to perform comprehensive health assessments of individuals across the lifespan, for both wellness and illness needs. Comprehensive history taking emphasizes interviewing/communication skills, current technology, evidence-based research and practice, and assessment techniques to determine health history, cultural ideals, ethnic variations, and genetic/genomic considerations. The course includes an onsite validation of physical assessment skills in the Clancy Nursing Skills Laboratory.  
Prerequisites: BIO334, NUR310 or permission of program chair

**NUR312 Foundations in Theory**  (3 credits)  
45 hours theory  
This course investigates the philosophy of the Nursing Program in terms of beliefs about man, society, health, and the nursing relationship to them. Examined are theories and significant conceptualizations of nursing and their application to nursing practice, ethics and values, transcultural nursing, and teaching/learning as applied to the care of individuals, families, and communities across the lifespan.  
Prerequisites: NUR310, NUR311, or permission of program chair

**NUR322 Nursing Research**  (3 credits)  
45 hours theory  
The course is designed to introduce the learner to research methodology, principles of measurement, quantitative vs. qualitative research, and data
analysis. The professional nurse is prepared to incorporate current research and its applicability to nursing, evidence-based practice, and informatics. A research project that demonstrates synthesis of course material is required. The project is heavily weighted in determination of the course grade. Prior approval of the project topic by faculty is required.

**Prerequisites:** MAT212, NUR312, or permission of program chair

**NUR333 Trans-cultural Nursing** *(2 credits)*

30 hours theory

Offered in this course is an introduction to the concepts of trans-cultural nursing originally developed by Madeleine Leininger. The focus is on cultural and spiritual differences and similarities related to human health and illness, among individuals, families and communities across the lifespan. The learner is provided with specific, competent, and congruent nursing interventions to care for people of diverse cultures. There is an overview of important terminology: race, ethnicity, culture, cultural values, ethnography, and diverse nursing care, with the course goal being culturally specific healthcare as the framework for the course.

**Prerequisites:** NUR311, NUR312, NUR322, or permission of program chair

**NUR345 Community Nursing** *(4 credits)*

45 hours theory / 45 hours clinical

Focus is on the community as a unit of healthcare, with culturally competent care being provided to individuals, families and community members in the home and other community settings. Emphasis is on autonomous practice utilizing the nursing process in health assessment, health promotion and health teaching in the community across the lifespan. An independent project is required. Conducted in the community setting and demonstrating a synthesis of the course content, this project is heavily weighted in determination of the course grade. Prior approval of the project topic by faculty is required.

**Prerequisites:** NUR310, NUR311, NUR312, NUR333

**NUR467 Leadership/Management in Nursing** *(4 credits)*

45 hours theory / 45 hours clinical

This course offers concepts of leadership and management essential in preparing the registered nurse to transition from entry-level nursing to enhanced professional practice in nursing in order to assume leadership and/or management positions. Concepts include an overview of current national, regional, and local issues impacting healthcare relating to delegation and supervision, decision making, financing of healthcare delivery, impact of technology and cost-containment measures. An in-depth independent project is required in a leadership or management setting. The project is heavily weighted in determination of the course grade. Prior approval of the project topic by faculty is required.

**Prerequisites:** Successful completion of all prior baccalaureate nursing courses.

**RADIOGRAPHY**

**RAD101 Radiography I** *(8 credits)*

Designed to provide the student with an orientation to radiography the course includes: a review of program policies and procedures, professional organizations and standards, medical terminology, an intro to image acquisition and evaluation, basic equipment operation and quality control, basic radiation protection, and patient care and education. Additional skills taught are phlebotomy and electrocardiogram techniques. Imaging procedures are included with an emphasis on lecture-laboratory study of RAD101 required competencies.

Following classroom/lab activities, students are scheduled for supervised clinical education. The student is assigned to clinical experience two days a week mastering RAD101 required competencies. Along with assisting the radiographer, emphasis is placed on interpersonal communication skills with peers, staff, and patients.

**Pre-requisite: Acceptance into the program.**

**Co-requisites:** BIO211, MAT140

**RAD112 Radiography II** *(8 credits)*

Radiography II is designed to provide the student with a continuation of image acquisition and evaluation, equipment operation and quality control, and patient care and education, with an emphasis on medical emergencies, adult, geriatric and pediatric patients. Imaging procedures with an emphasis on lecture-lab study of RAD112 required competencies are included.

Following classroom/lab activities, students are scheduled for supervised clinical education. The student is assigned to clinical experience two days a week mastering RAD112 required competencies, with an emphasis on trauma, geriatric and pediatric techniques. An introduction to the operating room is included.

**Pre-requisites:** BIO211, MAT140, RAD101

**Co-requisites:** BIO212, INF101
RAD221 Radiography III  (10 credits)
Radiography III is designed to provide the student with advanced concepts in radiation protection, including radiation biology, x-ray interaction with matter, radiosensitivity, and minimizing radiation exposure. A study of radiographic pathology is included. Imaging procedures are included with emphasis on lecture-lab study of RAD221 required competencies including the cranium and an overview of special views.

Following classroom/lab activities, students are scheduled to supervised clinical education. The student is assigned to clinical experience three days a week mastering the required RAD221 competencies.

Pre-requisites: BIO212, ENG101, INF101, PHY101, PSY101, RAD112
Co-requisites: REL101, SOC101

RAD232 Radiography IV  (10 credits)
This course is designed to provide the student with x-ray circuits, components and practical application, digital imaging and computed radiography, PACS, and a comprehensive review in preparation for the successful completion of the ARRT Certification Examination. Imaging procedures are included with emphasis on lecture-lab study of RAD232 competencies. An introduction to CT Scanning, MRI Imaging, Sonography, Nuclear Medicine, and Radiation Therapy and the specialty areas is included along with a comprehensive review of past competencies.

Following Classroom activities, students are scheduled for supervised clinical education. The student is assigned to clinical experience three days a week mastering RAD232 required competencies as well as reviewing all past level competencies. Emphasis is placed on student selected areas of concentration.

Pre-requisites: RAD221, REL101, SOC101
Co-requisites: PHI201, Humanities Elective

RAD301/BIO 301 Cross  (3 credits / 45 hours)
Sectional Anatomy
Cross Sectional Anatomy, offered online, is intended for Radiographers, Nuclear Medicine Technologists, Radiation Therapists and Diagnostic Medical Sonographers who are board eligible to learn areas mandated by the American Society of Radiologic Technologist (ASRT) Core Curriculum in Computed Tomography (CT) and Magnetic Resonance Imaging (MRI). Course content is an integral part of the registry examinations for CT and MRI professionals. This course covers sectional anatomy of the entire body. The course demonstrates quality, diagnostic images in both CT Scan and MRI modalities. Students are exposed to section overviews, objectives and self-assessing activities.

RAD304 Pharmacology (2 credits / 30 hours)
This course introduces the student to medication therapy. The nature and properties of drugs are examined. The administration of medications, their dosages, and consequences are presented. Emphasis is placed on the need for patient education concerning medication therapy. Contemporary legal issues in pharmacology are examined.

RAD310 Informatics (2 credits / 30 hours)
This course explores the radiologic science professional’s role in healthcare information systems, current technology trends in health records and electronic documentation. Also included are point of care systems and informatics in teaching/learning of individuals, families and communities across the lifespan. Specific consideration will be given to: identifying clients who may benefit from genetic/genomic information and services; patient monitoring capabilities; access by individuals and families to appropriate and accurate information; and clinical and administrative applications of information technology.

RAD311 Healthcare Delivery (2 credits / 30 hours)
This course is designed to ensure that the radiologic science technologist will understand the various methods of healthcare delivery and remain knowledgeable in the changing face of technology. The political context of healthcare organization and delivery, with specific focus on the mechanisms for policy formulation and implementation will be discussed.

RAD312 Quality Management (3 credits / 45 hours)
in Radiology
Quality management is important to ensure the proper functioning of equipment and compliance with government and accreditation standards. Thus, technologists should have an understanding of the activities and their role in the quality management (QM) process. This content is designed to expand the QM skills of the technologist to include digital imaging systems and the application of QM principles in an imaging department
RAD322 Research (2 credits / 30 hours)
This course is designed to introduce the learner to research, and data analysis. The purpose is to prepare the radiologic science professional to incorporate current research and its applicability to the radiologic sciences; evidence-based practice, and informatics. A research project will be required for this course that demonstrates a synthesis of the course. The project will be heavily weighted in determination of the course grade. Prior approval of the project topic by faculty will be required.

RAD406 CT Scanning (8 credits / 220 hours) (including Practicum)
The Computerized Tomography option will teach the student to operate and utilize computerized tomography scanners to produce images of patients’ internal structures. This will include twenty online lectures and twenty weeks of at least eight hours per week of clinical experiences at one of the affiliated clinical education settings. Completion of clinical requirements may extend beyond the 20 weeks and is determined by individual student progress. This course will prepare graduates to possess the knowledge, skill, and affect to meet the demands of an entry-level position in CT Scanning. This course will include radiation protection, and will provide discussion on pathology that will be encountered and protocols and patient care techniques for that pathology. The contrast media that will be taught is specific to CT Scanning. Theory and clinical experiences will prepare students to participate in the ARRT CT Scanning Certificate Examination and for employment as an entry level CT Scan Imager.

RAD411 MRI Imaging (10 credits / 300 hours) including Practicum
The MRI Imaging option will prepare students to operate and utilize MRI scanners to produce images of patients’ internal structures. This course is online theory for 20 weeks and eight to sixteen hours of clinical experiences per week for at least 26 weeks at one of the affiliated clinical education settings. Completion of clinical requirements may exceed beyond the 26 weeks and is determined by individual student progress. This course will prepare graduates to possess the knowledge, skills, and affect to meet the demands of an entry-level position in magnetic resonance imaging. It will provide discussion on pathology that will be encountered, protocols for imaging, and patient care techniques for that specific pathology. Contrast media will be taught that is specific to MRI. Theory presented and clinical experiences will prepare students to participate in the ARRT MRI Imaging Certification Examination and for employment as an entry level MRI Imager.

RAD415 DMS Physics (2 credits / 30 hours) & Instrumentation
This course is designed to provide the student with an understanding of the theories and principles of ultrasound physics. The student will gain an understanding of the history of ultrasound and its usefulness as a diagnostic imaging modality. The student will be able to demonstrate an understanding of ultrasound equipment and accessories, how to use them safely and with maximum efficiency. Methods and techniques of optimizing the ultrasound equipment will be discussed. Clinical competencies will be performed at the clinical sites.

RAD416 DMS Abdomen (2 credits / 30 hours)
This course is designed to instruct the student in the normal anatomy and physiology of the organs in the upper abdomen and retro-peritoneal structures. The sonographic appearance of normal anatomy and common pathology will be addressed. Methods and techniques of scanning will be discussed and reinforced during clinical rotations. Clinical competencies will be performed at the clinical sites.

RAD417 DMS Vascular & Small Parts
This course is designed to instruct the student in the normal anatomy and physiology of the breast, scrotum and testicles, and the thyroid and parathyroid glands. Vascular structures will include the carotid arteries, upper and lower extremity and arterial and venous sonography, and peripheral visceral vascular anatomy. The sonographic appearance of normal anatomy and common pathology will be addressed. Methods and techniques of scanning will be discussed and reinforced during clinical rotations. Tests and quizzes will be given. Clinical competencies will be performed at the clinical sites.

RAD418 DMS OB-GYN
This course is designed to instruct the student in the normal anatomy and physiology of the structures of the female pelvis. The sonographic appearance of normal anatomy and common pathology will be addressed. Methods and techniques of scanning will be discussed and reinforced during clinical rotations. Clinical competencies will be performed at the clinical sites.
RAD419 DMS Practicum (**10 credits / 1800 hours)
Content is presented as a progression in competency levels through clinical performance objectives and competency exams. Students can access the facilities, personnel, examinations and educational materials necessary to competently achieve content objectives. Activities include demonstration and observation, after which the student assists in performing the activity. When a satisfactory degree of proficiency is apparent, the student can perform the activity under direct supervision. When both the student and instructor are satisfied with the student’s proficiency, the student performs studies under indirect supervision to gain experience and expertise in sonographic imaging.
**Clinical hour requirement is mandated by ARDMS

RAD420 Mammography (8 credits / 220 hours) including Practicum
This course will teach students to operate and utilize digital and conventional mammography units to produce images of patients’ breast tissue. This fifteen week course will include online lectures and clinical experiences at one of the affiliated clinical education settings. Completion of clinical requirements may extend beyond the 15 weeks and is determined by individual student progress. This course will prepare graduates to possess the knowledge, skill, and affect to meet the demands of an entry-level position as a mammographer. This course will review basic patient care and radiation protection. It will provide discussion on breast anatomy, physiology, pathology, and mammography imaging that will be encountered. Theory presented and clinical experiences will prepare and qualify students to participate in the ARRT Mammography Certification Examination.

RAD423 Bone Density (6 credits / 190 hours) Imaging Procedures including Practicum
The course will include eight weeks of online lectures and fifteen weeks of clinical experiences at one of the affiliated clinical education sites. Completion of clinical requirements may extend beyond the 15 weeks and is determined by individual student progress. This course will prepare graduates to possess the knowledge, skill, and affect to meet the demands of an entry-level position in bone densitometry imaging. This course will review basic patient care and radiation protection. It will provide discussion on regions of interest; evaluate quality of measurements for problems due to artifacts, pathology, etc.; recommend additional scans as necessary; flag values that require physician's attention (low T-score; unreliable results, etc.); and archive results. Course lectures and clinical experiences will prepare students to participate in the ARRT Bone Densitometry Certification Examination and for employment as an entry level Bone Densitometry Imager.
RAD467 Healthcare Management and Leadership in Radiology (3 credits / 45 hours)
This course provides the student with a broad understanding of the management functions necessary to radiologic science professionals. There is a focus on characteristics of effective leadership. Case studies are utilized to apply the principles learned.

CONTINUING EDUCATION
The College offers a variety of courses and programs and encourages anyone interested to explore them.

Admission to any program offered at St. Vincent’s College is pending a successful health screening and security/background check prior to acceptance.

Former or deferred students who have not been enrolled in courses at the College for more than one year are required to repeat the health screening and background/security check and pay any charges associated with it.

HMG101 Introduction to Healthcare Services
The course is designed to provide the student with an understanding of the essential elements of U.S. healthcare – the history, the nature of the current health system and its future direction. Provided is an overview of the management of the system and the resources required for its operation.

HMG211 Healthcare Management and Leadership
The student is provided a broad understanding of the management functions necessary to healthcare professionals. There is a focus on characteristics of effective leadership. Case studies are utilized to apply the principles learned.

HMG311 Legal & Ethical Issues in Healthcare
Designed to give students an understanding of the legal and ethical issues, the course includes relationships between employers/employees, physicians/employees (nurses, radiographers, etc.), service providers/patients; patients/third party payers, etc. Case studies are used to help students understand the difficult, yet integral, relationships between all involved in the delivery of healthcare services.

HMG315 Communications (3 credits /45 hours) for Healthcare Services
This course examines the diversity of communication encounters that occur in healthcare systems. Emphasis is on development of competencies and skills necessary to communicate effectively in professional situations.

HMG316 Healthcare Economics and Finance
This course provides an overview of the key factors affecting the economic and financial management of healthcare organizations in today’s environment. Provided is the knowledge necessary for health service managers to apply financial management theory and principles to make decisions to promote the financial well being of the organization.

HMG425 Managing Ambulatory Care Settings
An in-depth and comprehensive introduction to the ambulatory care field and to the principles of management, planning and marketing a group practice, this course addresses strategic management issues such as managed care, integrated health systems and research.

HRS101 Insurance Reimbursement and Billing Procedures
This course provides the student with an introduction to the health insurance field and the influence of today’s managed care environment. Requirements for Medicare, Medicaid, and commercial claims are discussed.

HRS102 Office Procedures (3 credits/45 hours)
This course provides the student with the office skills necessary to work in healthcare facilities, physicians’ offices, or health maintenance organizations. Included are appointment scheduling, filing procedures, office communications, basic bookkeeping, practices and legal/ethical protocols.

HRS103 Computerized Billing and Practices Management
Provided the opportunity to do medical billing and practice management, and utilizing the Medical Manager software, the student learns to input patient information, billing details, appointment scheduling and accounts receivable reports.
Pre-requisite: HRS101
HRS104 Coding Procedures I (3 credits/45 hours)
Designed to provide the student with an understanding of coding basics and their accurate utilization, emphasis is placed on coding diagnoses using the ICD-9 & ICD-10-CM systems and classifying procedures using the CPT-4 system. Competencies will be developed with coding exercises.
Pre-requisite: MED105

HRS105 Coding Procedures II (3 credits/45 hours)
This course is a continuation of HRS 104 Coding Procedures I. It provides an in depth study of nomenclature and classification systems. The course utilizes practical examples to reinforce coding principles and provides an introduction to computer applications related to coding.
Pre-requisite: HRS104

HRS106 Compliance (3 credits/45 hours)
Basics in Medical Coding
Compliance is the legal side of coding. The course will cover how coding and compliance departments work together to ensure that the medical facilities follow Medicare, Medicaid and/or third party insurance guidelines.

HRS107 Evaluation and Management Auditing
This course provides the tools needed to perform a medical record audit and to analyze the data according to coding and documentation guidelines, as well as Regulatory Control issues. Due to the increased demand for correct coding, the need to effectively analyze medical records for all healthcare providers is increasing. This requires that auditors effectively review and analyze the medical record, and provide a comprehensive report which would give the provider information as to what is needed in regards to education, training and how to improve coding documentation in their practice.
Pre-requisite: HRS104, HRS105
Co-requisite: HRS106

HRS108 Introduction to ICD-10 (3 credits/45 hours)
This course will help the student plan and prepare for the ICD-10 transition. It will include pathway tracks for inpatient and outpatient coders in acute care as well as pathways for specialty settings such as home health, long-term care, and physician practice. It can also include a path for other non-coding health care personnel involved in the transition.
Pre-requisite: Satisfactory score on A&P for Coders Readiness Assessment

SPA100 Medical Spanish (1 credit/15 hours)
This course is designed for healthcare professionals to learn basic conversational Spanish used in medical situations, with emphasis in health-related vocabulary and interaction with Spanish-speaking patients and their families.

ADMISSION/APPLICATION PROCEDURE

CERTIFICATE PROGRAMS
All documents submitted to the College as required to complete the admission process remain the property of St. Vincent’s College. Applicants are responsible for submitting the following:

1. Completed application for admission. All applications for certificate programs are done online at www.stvincentsc.edu. There is no charge for submitting an online application.

2. Official transcript from an accredited secondary school or official copy of GED (not applicable to applicants who have a degree from a regionally accredited college or university).

3. Official college transcript(s), from every college attended, if applicable.

4. The College requires that students carry health insurance. Students will automatically be enrolled in the college health insurance plan offered through Gallagher-Koster unless the individual student presents evidence of adequate health insurance coverage and receives a waiver from Gallagher-Koster.

5. To indicate acceptance of the offer of admission, the accepted applicant must complete the Acceptance Form and submit a non-refundable enrollment deposit of $200.00 by the deadline identified on the Acceptance Form. This deposit will be credited to the program tuition. This is submitted in one check payable to: “St. Vincent’s College”.

Admission to any certificate program offered at St. Vincent’s College is pending the following additional requirements:

Central Sterile Processing Technician
- Two (2) Letters of Recommendation
- Written Essay

Healthcare Management
- English Placement Test

Hospital Coding
- English Placement Test
**Medical Assisting**
- English Placement Test
- Arithmetic Placement Test

**Multi-skilled Assistant**
- Two (2) Letters of Recommendation
- Entrance Test

**Lay Patient Navigator**
- English Placement Test
- CPR Certification: Healthcare Provider or Professional Rescuer

**Patient Navigator**
- English Placement Test
- Copy of Current and Official State/National Credentials
- CPR Certification: Healthcare Provider or Professional Rescuer

**Pharmacy Technician**
- Arithmetic Placement Test

**RN Refresher**
- Copy of CT RN License (must be current)
- Evidence of current Professional Liability Insurance
- CPR Certification: Healthcare Provider or Professional Rescuer

**Applicants are responsible for submitting all required information prior to consideration for admission.**

**Transfer Students**
Students planning to transfer to St. Vincent’s College follow the same admission procedures as other incoming students.

Transfer of course credits only (grades are not transferable) will be granted subject to the following conditions:

1. Official transcript(s) with a grade of at least a “C” (‘C-‘ is not acceptable) recorded for the course to be transferred must be sent to the Continuing Education Office.

2. **Human Biology** must be completed within five years of acceptance to the College, with a grade of at least “C+”.

3. A CPT examination is required for specific certificate programs if a student has taken English Composition more than 15 years ago or College Algebra over 10 years ago.

**Procedure for transfer of college credits**

1. Obtain and submit an official transcript from the college where the courses were taken.

2. A transfer evaluation will be completed after receipt of the enrollment deposit.

3. Transfer credits, if accepted, will appear on the St. Vincent’s College transcript.

**Financial Aid Eligibility**
File a FAFSA (Free Application for Federal Student Aid) form on line. The School Code is 006191. The FAFSA can be accessed at [www.fafsa.ed.gov](http://www.fafsa.ed.gov).

All students must file a FAFSA to establish eligibility for aid. Students enrolled in the Medical Assisting Program may be eligible to receive funding from the William D. Ford Federal Direct Loan Program funding and Pell Grants. Students enrolled in other certificate programs may be eligible to receive assistance through the St. Vincent’s College Grant program.

**Registration**
Anyone interested in taking College credit courses must complete the Continuing Education application and register as a non-matriculated student. A non-matriculated student is a person who may take credit bearing courses but is not seeking a degree from St. Vincent’s College.

Courses may be taken for professional or personal development, to transfer credits to another college or university, or to eventually enter a degree program at St. Vincent’s College.

Non-matriculated students are not actively seeking a degree at the time of registration. Status as a non-matriculated student does not constitute, guarantee, or imply admission into any program at St. Vincent’s College. Students should have a high school diploma or GED to enroll in courses, of which some may have a pre-requisite. Placement tests are required for English, Math and Science courses.

**WORKSHOPS AND SHORT-TERM COURSES AND PROGRAMS**

**Anatomy and Physiology Review Course**
A self paced online review course includes the study of DNA, cells, histology, genetics, fluids and electrolytes, acid-base balance and the following systems: integumentary, skeletal, muscular, nervous, cardiovascular, endocrine, respiratory, urinary, reproductive, lymphatic and immune.
Chapters on the special senses, the aging process and radiochemistry are also included.

**Pre-Requisites:** Completion of Anatomy and Physiology I and II at an accredited college with a grade of “C” or better

### Microbiology Review Course
A self paced [Online](#) review course includes the study of microorganisms, their basic morphology, cultivation, metabolism, genetics, and lifestyle. Infectious diseases are studied with an emphasis on bacteria, viruses and fungi. Laboratory tests are reviewed as well as the control of microbiology. Epidemiology and public health issues are included in the study of disease.

**Pre-Requisites:** Completion of Microbiology at an accredited college with a grade of “C” or better.

### College-Before-College Program
Outstanding high school seniors from the Greater Bridgeport Area, nominated by their respective schools, can enroll at St. Vincent’s College for entry level general education courses (101) with tuition waived. College Before College students are not eligible to register for non-credit certificate courses under this waiver policy. Students earn St. Vincent’s College credit for any course successfully completed. Enrollment is granted on a space available basis each semester with a maximum not to exceed five College Before College students enrolling in any one course per semester. Each student is limited to enrolling in one course per semester for two semesters in his/her senior year (summer, fall, spring). A total of two courses per student may be taken under this tuition waiver during the course of the academic year.

### Non-Credit Seminars/Conferences
St. Vincent’s College offers a number of professional development courses that can be taken at the College or at your organization at a time that is convenient for individuals or organizations. These courses reflect the faculty’s expertise and in-depth healthcare knowledge. They include CPR (Fundamentals of Basic Life Support for the Healthcare Provider & Healthcare Provider Re-certification), Microsoft 2010 Access, Excel, Power Point and Word. Registration is requested at least two weeks in advance of the seminar or conference. Full payment is due at the time of registration. Certificates of attendance/completion will be provided upon successful completion of a program. Refunds are granted up to one week in advance of a program start date. Refunds are not granted after a program commences.

### Certificate Programs

#### Central Sterile Processing Technician
This program represents the basic study of Central Sterile Processing and preparation for national certification as a Central Sterile Processing Technician. The 42-hour certificate program includes human anatomy/physiology, microbiology and infection control, decontamination and sterilization processes, handling, care and identification of surgical instrumentation. This course is designed to provide application of sterile processing functions through in-class and on-site didactic, lecture, and demonstration.

#### Healthcare Management
The 15-credit Healthcare Management Certificate Program is geared toward middle managers who are already working within the healthcare system, or those interested in pursuing middle management positions. The course is delivered totally in an online format.

### Program of Study
Five courses required for the certificate program:

- **HMG101 Introduction to Healthcare Services**
  3 credits
- **HMG211 Healthcare Management and Leadership**
  3 credits
- **HMG311 Legal & Ethical Issues in Healthcare**
  3 credits
- **HMG315 Communications for Healthcare Services**
  3 credits
- **HMG316 Healthcare Economics and Finance**
  3 credits

A minimum grade of “C” or better is required in each course.

#### Healthcare Reimbursement Specialist
The 15-credit Healthcare Reimbursement Specialist Certificate Program is an effective, time efficient way to gain skills necessary to enter or advance in the health insurance field. Students learn medical terminology, computerized practice management, office procedures, insurance claims, medical/legal responsibilities — skills necessary to function effectively in a medical office, an office of a healthcare facility, or a health maintenance organization. The program is ideally suited for
individuals who wish to pursue a challenging healthcare career with high job security.

**Program of Study**

Five courses required for this certificate:

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>MED105</td>
<td>Medical Terminology</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS101</td>
<td>Insurance Reimbursement &amp; Billing Procedures</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS102</td>
<td>Office Procedures</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS103</td>
<td>Computerized Billing &amp; Practice Management</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS104</td>
<td>Coding Procedures</td>
<td>3 credits</td>
</tr>
</tbody>
</table>

Prerequisite: HRS101

A minimum grade of “C” or better is required in each course.

**Health Promotion**

The 15-credit Health Promotion Certificate Program is offered in an online format, giving students the ability to take courses while continuing their present employment. Using the holistic approach (incorporating spirit, mind and body) to achieve wellness, students explore lifestyle issues and behavior patterns that promote health. The study of nutritional concepts and the psychosocial role of nutrients in diet and health and other issues are also explored. The final course in the program focuses on designing, developing and implementing one or more health promotion interventions, thereby preparing students to become employed in various health agencies or continue their education in a health related field.

**Program of Study**

The Health Promotion Certificate Program consists of the following five courses:

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>HPR101</td>
<td>Introduction to Health Promotion</td>
<td>3 credits</td>
</tr>
<tr>
<td>HPR102</td>
<td>Introduction to Nutrition</td>
<td>3 credits</td>
</tr>
<tr>
<td>HPR103</td>
<td>Environmental Health Assessment</td>
<td>3 credits</td>
</tr>
<tr>
<td>HPR105</td>
<td>Health, Illness and Culture</td>
<td>3 credits</td>
</tr>
<tr>
<td>HPR107</td>
<td>Health Promotion Seminar</td>
<td>3 credits</td>
</tr>
</tbody>
</table>

A minimum grade of “C” or better is required in each course.

**Hospital Coding Specialist**

The 25-credit Hospital Coding Specialist Certificate program is an effective, time efficient way to gain skills necessary to enter or advance in the hospital coding field. Students in the program learn medical terminology, basic anatomy and physiology, insurance claims and the nomenclature and classification systems utilized in health record coding.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>MED105</td>
<td>Medical Terminology</td>
<td>3 credits</td>
</tr>
<tr>
<td>BIO115</td>
<td>Human Biology</td>
<td>4 credits</td>
</tr>
<tr>
<td>MED200</td>
<td>Illness and Disease</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS101</td>
<td>Insurance Reimbursement and Billing Procedures</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS104</td>
<td>Coding Procedures</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS105</td>
<td>Coding Procedures II</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS106</td>
<td>Compliance Basics in Medical Coding</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS107</td>
<td>Evaluation and Management Auditing</td>
<td>3 credits</td>
</tr>
</tbody>
</table>

Pre-requisites: HRS104, HRS105

A minimum grade of “C” or better is required in each course. A minimum grade of “C+” is required in all science courses.

**Medical Assisting Certificate Program**

This 30-credit certificate program prepares individuals for a career in medical assisting. Course preparation includes human biology, medical terminology, pharmacology, and administrative and clinical procedures. The final component of the Program includes placement as a medical assisting student in a healthcare environment for a practicum, providing opportunities to perform both the administrative and clinical skills of a medical assistant. The Medical Assisting course(s) can be taken during the day or evening. The clinical practicum is offered only during the day. Students are required to be certified in Cardiopulmonary Resuscitation (Professional Rescuer or Healthcare Provider) and First Aid (Standard) prior to entering practicum. The cost of CPR certification is assumed by the student. The graduates of the certificate program can apply and if they qualify, are able to transfer all first year courses (MED courses with grade of at least C, BIO 115 with a grade of at least C+) and can complete an additional 30 credits to earn an Associate in Science Degree in Medical Assisting offered by the College.

**Program of Study**

Six courses comprise the Hospital Coding Specialist Program:

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>MED105</td>
<td>Medical Terminology</td>
<td>3 credits</td>
</tr>
<tr>
<td>BIO115</td>
<td>Human Biology</td>
<td>4 credits</td>
</tr>
<tr>
<td>MED200</td>
<td>Illness and Disease</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS101</td>
<td>Insurance Reimbursement and Billing Procedures</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS104</td>
<td>Coding Procedures</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS105</td>
<td>Coding Procedures II</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS106</td>
<td>Compliance Basics in Medical Coding</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS107</td>
<td>Evaluation and Management Auditing</td>
<td>3 credits</td>
</tr>
</tbody>
</table>

Pre-requisites: HRS104, HRS105

A minimum grade of “C” or better is required in each course. A minimum grade of “C+” is required in all science courses.

**Medical Assisting Certificate Program**

This 30-credit certificate program prepares individuals for a career in medical assisting. Course preparation includes human biology, medical terminology, pharmacology, and administrative and clinical procedures. The final component of the Program includes placement as a medical assisting student in a healthcare environment for a practicum, providing opportunities to perform both the administrative and clinical skills of a medical assistant. The Medical Assisting course(s) can be taken during the day or evening. The clinical practicum is offered only during the day. Students are required to be certified in Cardiopulmonary Resuscitation (Professional Rescuer or Healthcare Provider) and First Aid (Standard) prior to entering practicum. The cost of CPR certification is assumed by the student. The graduates of the certificate program can apply and if they qualify, are able to transfer all first year courses (MED courses with grade of at least C, BIO 115 with a grade of at least C+) and can complete an additional 30 credits to earn an Associate in Science Degree in Medical Assisting offered by the College.

**Program of Study**

*Six courses comprise the Hospital Coding Specialist Program:*

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>MED105</td>
<td>Medical Terminology</td>
<td>3 credits</td>
</tr>
<tr>
<td>BIO115</td>
<td>Human Biology</td>
<td>4 credits</td>
</tr>
<tr>
<td>MED200</td>
<td>Illness and Disease</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS101</td>
<td>Insurance Reimbursement and Billing Procedures</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS104</td>
<td>Coding Procedures</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS105</td>
<td>Coding Procedures II</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS106</td>
<td>Compliance Basics in Medical Coding</td>
<td>3 credits</td>
</tr>
<tr>
<td>HRS107</td>
<td>Evaluation and Management Auditing</td>
<td>3 credits</td>
</tr>
</tbody>
</table>

Pre-requisites: HRS104, HRS105

A minimum grade of “C” or better is required in each course. A minimum grade of “C+” is required in all science courses.

**Medical Assisting Certificate Program**

This 30-credit certificate program prepares individuals for a career in medical assisting. Course preparation includes human biology, medical terminology, pharmacology, and administrative and clinical procedures. The final component of the Program includes placement as a medical assisting student in a healthcare environment for a practicum, providing opportunities to perform both the administrative and clinical skills of a medical assistant. The Medical Assisting course(s) can be taken during the day or evening. The clinical practicum is offered only during the day. Students are required to be certified in Cardiopulmonary Resuscitation (Professional Rescuer or Healthcare Provider) and First Aid (Standard) prior to entering practicum. The cost of CPR certification is assumed by the student. The graduates of the certificate program can apply and if they qualify, are able to transfer all first year courses (MED courses with grade of at least C, BIO 115 with a grade of at least C+) and can complete an additional 30 credits to earn an Associate in Science Degree in Medical Assisting offered by the College.
A minimum grade of “C” is required in each medical assisting course. If a student has less than a “C” in the same medical assisting course twice, the student will be dismissed from the program. A minimum grade of “C+” is required in all science courses.

**Medical Office Assistant Certificate Program**

The 15-credit Medical Office Assistant Certificate Program is designed to prepare students with the skills necessary for an entry-level administrative position in a healthcare setting. It is offered primarily through evening scheduling, with some day courses. Students in the program learn medical terminology, computer skills, and medical office procedures, skills necessary to function competently as a Medical Office Assistant. The program is ideally suited for individuals who are interested in a challenging healthcare career with employment opportunities in a variety of dynamic environments.

**Program of Study**

Complete the following five courses to receive this certificate. Courses may be taken individually, if a certificate is not desired.

- INF100 Keyboarding and Word Processing 3 credits
- INF101 Introduction to Information Systems 3 credits
- MED105 Medical Terminology 3 credits

Choose one of the following two courses:
- HRS102 Office Procedures 3 credits
- MED101 Medical Office Procedures I 3 credits

Choose one from the following two courses:
- HRS103 Computerized Billing & Management 3 credits
- MED201 Medical Office Procedures II 3 credits

A minimum grade of “C” is required in each course.

**Multi-Skilled Assistant**

Multi-skilled Assistants are allied healthcare workers who, upon completion of this certificate program, are CPR certified, technically competent in basic phlebotomy, electrocardiogram and data entry skills, and eligible for state certification as a...
nurse aide. These skills enable the multi-skilled assistant to work with a variety of patients in physicians' offices, clinics, extended care facilities, surgical centers, hospitals, and community agencies.

**Lay Patient Navigator**
Lay Patient Navigator is an individual who is familiar to the communities and acts as an advocate or liaison between community members and the health care system.

**Program of Study**
Complete the following one course to receive this certificate:

HPR110  Lay Patient Navigator  3 credits

**Patient Navigator**
Patient Navigator is a trained clinical professional who guides a patient through the healthcare maze and helps the patient to the road of recovery. The Patient Navigator works with patients to identify and eliminate barriers that may be preventing a timely diagnosis or treatment. Once diagnosed, the patient and patient navigator continue through the health maintenance phase or sometimes prepare for the end of life.

**Program of Study**
Complete the following three courses to receive this certificate.

HPR 325  Cancer Survivorship  2 credits

The student can choose to take BIO 331 or BIO 334

BIO 331  Human Disease  3 credits  (Prerequisites: BIO211, BIO212)

or

BIO 334  Pathophysiology  3 credits  (Prerequisites: BIO211, BIO212, BIO235)

HPR 350  Patient Navigator  3 credits  (Prerequisites: HPR325, BIO331 or BIO334)

**Pharmacy Technician**
Offered in cooperation with the Connecticut Pharmacists Association, this 60-hour certificate program prepares individuals to enter the pharmacy field in a hospital, home infusion or community pharmacy as an ancillary working under the supervision of a licensed pharmacist.

Upon successful completion of the program, students are eligible to take the Pharmacy Technician Certification Board Exam to receive national certification. Course content in the program includes: medical and pharmaceutical terminology, pharmaceutical calculations, drug distribution systems, IV admixture procedures, medication packing techniques, dispensing of prescriptions, inventory control, aseptic technique and pharmacy law and ethics. A strong background in mathematics is recommended and a math placement test is required.

**RN Refresher**
This seven week (152 hour) program is designed to update the registered nurse who has been away from the acute care practice setting and who is looking to return to a staff position. The program provides: reinforcement of previous nursing knowledge as it relates to the nursing process and clients in the acute care setting with varied health issues and acuity levels; current therapeutic practices, advances and technology in the acute care setting; hands-on practicum in nursing skills lab and acute care clinical settings. Classes are offered three days per week. Theory and laboratory classes are held at St. Vincent’s College and clinical sessions are held at St. Vincent’s Medical Center. The program is open to applicants who hold a current Connecticut license as a registered nurse.
**Board of Trustees**

<table>
<thead>
<tr>
<th>Name</th>
<th>City</th>
</tr>
</thead>
<tbody>
<tr>
<td>Marianne Laska (Chairperson)</td>
<td>Milford</td>
</tr>
<tr>
<td>Susan E. Abbe</td>
<td>Durham</td>
</tr>
<tr>
<td>Patrick A. Colangelo</td>
<td>Stamford</td>
</tr>
<tr>
<td>Susan L. Davis</td>
<td>Easton</td>
</tr>
<tr>
<td>Virginia O’Brien Fortin</td>
<td>Easton</td>
</tr>
<tr>
<td>Michael V. Herman</td>
<td>Southport</td>
</tr>
<tr>
<td>Lily Lopez</td>
<td>Stamford</td>
</tr>
<tr>
<td>Michael Maccarone (Treasurer)</td>
<td>Bridgeport</td>
</tr>
<tr>
<td>Theresa I. Madonna</td>
<td>Griswold</td>
</tr>
<tr>
<td>Stuart Marcus</td>
<td>Bridgeport</td>
</tr>
<tr>
<td>Sheila O’Brien</td>
<td>Fairfield</td>
</tr>
<tr>
<td>Frances M. Rabinowitz</td>
<td>Branford</td>
</tr>
<tr>
<td>Donald Saltzman</td>
<td>Weston</td>
</tr>
<tr>
<td>Martin Shrighio (Vice Chairperson)</td>
<td>Shelton</td>
</tr>
<tr>
<td>Martha K. Shouldis (Secretary)</td>
<td>Seymour</td>
</tr>
<tr>
<td>Chad Stewart</td>
<td>Fairfield</td>
</tr>
<tr>
<td>Rev. Bernard Wilson</td>
<td>Wilton</td>
</tr>
</tbody>
</table>

**Administration**

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Martha K. Shouldis, Ed.D.</td>
<td>President</td>
</tr>
<tr>
<td>L. Christie Boronico, Ed.D.</td>
<td>Vice President of Enrollment Services/Dean of Students</td>
</tr>
<tr>
<td>Susan R. Capasso, Ed.D.</td>
<td>Vice President of Academic Affairs/Dean of Faculty</td>
</tr>
<tr>
<td>Karen L. Barnett, D.N.P.</td>
<td>Dean of Nursing</td>
</tr>
<tr>
<td>Christopher Given, M.B.A.</td>
<td>Chief Financial Officer</td>
</tr>
<tr>
<td>Janice N. Faye</td>
<td>Director of Administrative Services</td>
</tr>
<tr>
<td>Sharon Beasley, B.A.</td>
<td>Alumni/Development Associate</td>
</tr>
<tr>
<td>Anet Surrusco, M.S.</td>
<td>Director of Information Technology</td>
</tr>
<tr>
<td>Nancy Musante, B.A.</td>
<td>Executive Assistant</td>
</tr>
<tr>
<td>Melissa Valerio, M.A.</td>
<td>Administrative Assistant/Human Resources Coordinator</td>
</tr>
</tbody>
</table>

**Academic Services**

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Susan Capasso, Ed.D.</td>
<td>Interim Chair of General Studies</td>
</tr>
<tr>
<td>Myriam Alvarado, A.S.</td>
<td>Academic Secretary</td>
</tr>
</tbody>
</table>

**Academic Support**

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Angela DiSano, M.Ed.</td>
<td>Developmental Skills Specialist</td>
</tr>
<tr>
<td>Virginia Thompson, M.S.</td>
<td>Instructional Designer</td>
</tr>
</tbody>
</table>

**Information Technology**

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anet Surrusco, M.S.</td>
<td>Director of Information Technology</td>
</tr>
<tr>
<td>Debbie Daly, B.S.</td>
<td>Information Technology Specialist</td>
</tr>
<tr>
<td>Sandra Sharp, M.S.</td>
<td>Institutional Researcher</td>
</tr>
</tbody>
</table>

**Continuing Education**

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tatiana Rampino, B.A.</td>
<td>Director of Continuing Education</td>
</tr>
</tbody>
</table>

**Learning Resources**

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vicky Jacobson, M.S.</td>
<td>College Librarian</td>
</tr>
</tbody>
</table>

**Student Services**

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Joseph Marrone, M.S.</td>
<td>Director of Admissions</td>
</tr>
<tr>
<td>Robert E. Pannone, M.A.</td>
<td>Assistant Director of Admissions</td>
</tr>
<tr>
<td>Vincent B. Cataudella, M.S.</td>
<td>Admissions Counselor</td>
</tr>
<tr>
<td>Raquel Almestica, B. A.</td>
<td>Admissions Counselor</td>
</tr>
<tr>
<td>Sharon Simon, Tele-Counselor</td>
<td></td>
</tr>
<tr>
<td>Shirley Flanagan, Admissions Secretary</td>
<td></td>
</tr>
<tr>
<td>Adele Waller, Operations Assistant</td>
<td></td>
</tr>
<tr>
<td>Janet Wuchiski, A.A.</td>
<td>Admissions Secretary/Receptionist</td>
</tr>
<tr>
<td>Joseph P. Macionus, M.P.A.</td>
<td>Registrar</td>
</tr>
<tr>
<td>Vincent B. Cataudella, M.S.</td>
<td>Assistant Registrar</td>
</tr>
<tr>
<td>Claire Dwyer, B.S.</td>
<td>Director of Financial Aid</td>
</tr>
<tr>
<td>Lisa Matarazzo, A.S.</td>
<td>Assistant Director of Financial Aid</td>
</tr>
<tr>
<td>Alfreda Mozdzer, B.S.</td>
<td>Director of Student Accounts</td>
</tr>
<tr>
<td>Sandra West, B.A.</td>
<td>Operations Assistant</td>
</tr>
<tr>
<td>Joanne Velardi, OTR/L</td>
<td>Director of Employee Student Occupational Health, St. Vincent’s Medical Center</td>
</tr>
</tbody>
</table>

**Full-Time Faculty**

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Irene Bihl</td>
<td>Assistant Professor (RN-BSN Program)</td>
</tr>
<tr>
<td>C. Teresa Cryan, Associate Professor (Nursing)</td>
<td>A.S., Mercy College</td>
</tr>
<tr>
<td>Terry K. Hine, Associate Professor (Radiologic Science Programs)</td>
<td>B.S., University of Wisconsin</td>
</tr>
<tr>
<td>Rodney S. Erickson, Associate Professor (Science)</td>
<td>B.S., University of Bridgeport</td>
</tr>
<tr>
<td>Myra Dietmann, Associate Professor (Nursing)</td>
<td>M.S., Pace University</td>
</tr>
<tr>
<td>Debra J. Giesen, Assistant Professor (Nursing)</td>
<td>A.S.N., St. Vincent’s College</td>
</tr>
<tr>
<td>Terry K. Hine, Associate Professor</td>
<td>Chair, Radiologic Science Programs</td>
</tr>
<tr>
<td>Alfreda Mozdzer, B.S.</td>
<td>Director of Student Accounts</td>
</tr>
</tbody>
</table>

**Administrative Assistant/Human Resources Coordinator**

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nancy Musante, B.A.</td>
<td>Executive Assistant</td>
</tr>
<tr>
<td>Melissa Valerio, M.A.</td>
<td>Administrative Assistant/Human Resources Coordinator</td>
</tr>
</tbody>
</table>

**Academic Secretary**

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Myriam Alvarado, A.S.</td>
<td>Academic Secretary</td>
</tr>
</tbody>
</table>

**Director of Information Technology**

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anet Surrusco, M.S.</td>
<td>Director of Information Technology</td>
</tr>
<tr>
<td>Debbie Daly, B.S.</td>
<td>Information Technology Specialist</td>
</tr>
<tr>
<td>Sandra Sharp, M.S.</td>
<td>Institutional Researcher</td>
</tr>
</tbody>
</table>

**Director of Continuing Education**

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tatiana Rampino, B.A.</td>
<td>Director of Continuing Education</td>
</tr>
</tbody>
</table>
Rose Iannino-Renz, Assistant Professor (Nursing)
B.S.N., Sacred Heart University
M.S.N., Southern Connecticut State University

Sharon Makowski, Associate Professor
(Chair, RN-BSN Program)
A.S., St. Vincent’s College
B.S.N., M.S.N., Western Connecticut State University
D.N.P., Case Western Reserve University

Margo McCarthy, Associate Professor
(Chair, Nursing)
B.S.N., Cornell University
M.S.N., Hunter College of the City University of New York

Holly Mulrenan, Associate Professor
(Chair, Medical Assisting)
B.S.N., Southern Connecticut State University
M.S., University of Connecticut

Dawn Nair, Assistant Professor (Nursing)
B.S.N., De Sales University
M.S.N., University of Pennsylvania
D.N.P., Case Western Reserve University

Michele M. Nye, Assistant Professor (Nursing)
B.S.N., University of Connecticut
M.S.N., University of Hartford

Bernadette D. O’Halloran
B.S.N., University of the Philippines
M.S.N., University of Hartford

Rosemary E. Pastor, Assistant Professor (Science)
B.A., M.S., University of Bridgeport

Kostas Petrakos, Associate Professor (Mathematics)
B.A., Columbia University
M.A., D.A. Adelphi University

Richard Poloetunow, Assistant Professor
(Social Sciences)
B.A., Assumption College
M.A., Southern Connecticut State University

Mary K. Porter, Assistant Professor (Nursing)
B.S., M.S.N. Sacred Heart University

Emmie L. Russo, Instructor (Radiography)
A.S., Naugatuck Valley Community College
B.S., Charter Oak State College
M.S., The Graduate Institute

Pamela D. Sanders, Assistant Professor (Nursing)
B.S.N., Pennsylvania State University
M.S.N., M.B. A., Sacred Heart University

Robin Smith, Instructor (Radiography)
B.S., Charter Oak State College
M.S., Capella University

Theresa Soltis, Assistant Professor (Nursing)
B.S.N., Southern Connecticut State University
M.S.N., Sacred Heart University

Emeriti
Anne T. Avallone, Ed.D.*
President Emerita
*Deceased

John A. Barone, Ph.D.*
Trustee Emeritus
*Deceased

Helen Readey, M.A.
Faculty Emerita of Nursing

Part-Time/Adjunct Faculty
Christine Booth, Skills Lab Instructor (Nursing)
B.S.N., Fairfield University

Edward Kobylanski, Assistant Professor (Nursing)
A.S., St. Vincent’s College
B.S., Daemen College
M.S.N., University of Hartford

Krista Wise, Assistant Professor (Nursing)
B.S.N., Fairfield University
M.S.N., Quinnipiac University

Jacqueline E. Anglin-Dixon (Continuing Education)
B.S., Pharm.D., Howard University

Caroline Ayala, Adjunct (Science)
B.S., Sacred Heart University

Sherrilyn G. Bernier Adjunct (Social Science)
A.S., B.S., M.S., Central Connecticut State University
Ed.D., University of Hartford

Zachary Binkowski, Adjunct (Continuing Education)
B.S., Pharm. D., University of Connecticut

Lauren M. Bjelka, Adjunct (Radiologic Sciences)
Certificate, Danbury Hospital
Certificate, St. Vincent’s College

Lisa A. Cassidy, Adjunct (Continuing Education)
A.S., Gateway Community Technical College
B.S., University of Hartford

Susan R. Capasso, Adjunct (Science)
B.A., University of Vermont
M.S., Georgetown University
Ed.D., University of Hartford

Vincent Cerbone, Adjunct (Continuing Education)
Ultra-Sound Diagnostic Institute
Stamford Hospital School of Radiology

Letitia P. Coleman, Adjunct (Nursing)
B.S., Sacred Heart University
M.S.N., Sacred Heart University

Jessica L. Costaines, Adjunct (Social Science)
B.A., Southern Connecticut State University
M.S.W., New York University
Ph.D., Fordham University

Patti Dahl, Adjunct (Humanities)
B.A., University of Wisconsin

Michele D. Danuszar, Adjunct (Social Science)
B.A., Fairfield University
M.S., Southern Connecticut State University
Denise DiMauro, Adjunct (Continuing Education)  
B.S., M.S., University of Bridgeport

Ramatoulaye Fall, Adjunct (Continuing Education)  
B.S., Howard University  
M.S., Long Island University

Mandy Gimenez, Adjunct (Continuing Education)  
A.S., St. Vincent’s College

Barbara Glynn, Adjunct (Nursing)  
A.S., St. Vincent’s College  
B.S.N., Sacred Heart University  
M.S.N., Southern Connecticut State University  
D.N.P., Case Western Reserve University

Sherleen Harding, Adjunct (Nursing)  
A.S.N., Norwalk Community College  
B.S.N., Southern Connecticut State University  
M.S.N., Sacred Heart University

Enid Heath, Adjunct (Nursing)  
A.S., Cochrans School of Nursing  
B.S., M.S., Mercy College

Charlene Hron, Adjunct (Science)  
B.S., Valparaiso University  
M.S., University of Bridgeport

Vicky Jacobson, Adjunct (Information Technology)  
B.S., Southern Connecticut State University  
M.L.S., Pratt Institute  
M.S., University of New Haven

Nanci Kaczegowicz, Adjunct (Nursing)  
B.S.N., Southern Connecticut State University  
M.S.N., Fairfield University

Erin M. King, Adjunct (Humanities)  
B.A., M.A., Ph.D., Yale University

Richard Kozloski, Adjunct (Sciences)  
B.S., M.S., University of Bridgeport

Karen Marie LaConte, Adjunct (Science)  
B.S., Southern Connecticut State University  
D. N.M., University of Bridgeport

Brian Lewis, Adjunct (Chemistry)  
B.S., DIS., Ph.D., Loughborough University U.K.

Linda Lewis, Adjunct (Radiologic Science)  
Certificate Radiologic Technology, Bridgeport Hospital

Sharon J. Linet, Adjunct (Nursing)  
B.S.N., West Virginia Wesleyan College  
M.S.N., Sacred Heart University

Joseph P. Macionus, Adjunct (Mathematics)  
A.S., B.S., New Haven College  
M.P.A., University of New Haven

Harvey Mamrus, Adjunct (Science)  
B.S.E.E., Northeastern University  
M.A., Fairfield University

Sandy Marrero, Adjunct (Continuing Education)  
A.S., Sacred Heart University

Paula Mascendaro, Adjunct (RN to BSN Program)  
B.A., Howard University

B.S.N., Johns Hopkins University  
M.S.N., University of Maryland

Anita K. McCain, Adjunct (Continuing Education)  
B.S., Boston College  
M.S., Ed.D., University of Bridgeport

Danielle McCain, Adjunct (Continuing Education)  
B.S., University of Connecticut  
M.B.A., Sacred Heart University

Cynthia McGuire, Adjunct (Science/Cont. Ed.)  
B.S., Southern Connecticut State University  
M.S., University of Bridgeport

Teresa M. McLaughlin, Adjunct (Continuing Education)  
B.S.N., M.S.N., The Catholic University of America  
D.N.P., Sacred Heart University

Jane N. O’Reilly, Adjunct (Science)  
A.S., Naugatuck Valley Community Technical College  
B.S.N., Sacred Heart University  
M.S.N., Fairfield University

Paul Rosenberg, Adjunct (Humanities)  
B.A., Trinity College  
M.A., Central Connecticut State University

Thomas Saccorotti, Adjunct (Humanities)  
B.A., St. Anselm College  
M.A., Boston College  
C.A.S., Fairfield University

Ruthanna Shanley, Adjunct (Continuing Education)  
B.S., Quinnipiac University  
M.S., Liberty University

Stephen Sharma, Adjunct (Continuing Education)  
B.S., Houston Baptist University

Diane Stoddart, Adjunct (Continuing Education)  
A.S., St. Vincent’s College  
A.S., Housatonic Community College

Nezbile Thomas, Adjunct (Nursing)  
B.S.N., College of New Rochelle  
M.S.N., Fairfield University

Teresa Vollmart-Nevin, Adjunct (Nursing)  
A.A.S.N., Pace University  
B.S.N., M.S.N., University of Phoenix

Kareem Wali, Adjunct (Continuing Education)  
Certificate, St. Vincent’s College

James R. Wittstein, Adjunct (Nursing)  
B.S.N., M.S.N. Fairfield University  
J.D., Pace University

Patrice R. Yalglowski, Adjunct (Humanities)  
B.A. Southern Connecticut State University  
M.P.A., Manhattanville College
**COLLEGE PHONE NUMBERS**

<table>
<thead>
<tr>
<th>Department</th>
<th>Phone Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Academic Services</td>
<td>(203) 576-5264</td>
</tr>
<tr>
<td>Administration</td>
<td>(203) 576-5578</td>
</tr>
<tr>
<td>Admissions</td>
<td>(203) 576-5513</td>
</tr>
<tr>
<td>ADA Coordinator</td>
<td>(203) 576-6022</td>
</tr>
<tr>
<td>Affirmative Action Officer</td>
<td>(203) 576-5515</td>
</tr>
<tr>
<td>Alumni Relations</td>
<td>(203) 576-6262</td>
</tr>
<tr>
<td>Daniel T. Banks Health Science Library</td>
<td>(203) 576-5336</td>
</tr>
<tr>
<td>College Counselor</td>
<td>(203) 576-6022</td>
</tr>
<tr>
<td>College Librarian</td>
<td>(203) 576-5869</td>
</tr>
<tr>
<td>Continuing Education</td>
<td>(203) 576-5651</td>
</tr>
<tr>
<td>Financial Aid</td>
<td>(203) 576-5237</td>
</tr>
<tr>
<td>General Information</td>
<td>(203) 576-5278</td>
</tr>
<tr>
<td>Human Resources</td>
<td>(203) 576-5754</td>
</tr>
<tr>
<td>Registrar/Transcripts</td>
<td>(203) 576-5616</td>
</tr>
<tr>
<td>Student Accounts</td>
<td>(203) 576-5479</td>
</tr>
<tr>
<td>Safety &amp; Security</td>
<td>(203) 576-5543</td>
</tr>
<tr>
<td>Student Development</td>
<td>(203) 576-5515</td>
</tr>
<tr>
<td>Student Health</td>
<td>(203) 371-4445</td>
</tr>
<tr>
<td>Title IX Coordinator</td>
<td>(203) 576-5578</td>
</tr>
</tbody>
</table>
St. Vincent’s College
Bridgeport, CT 06606

Academic Calendar*
2013 - 2014

Continued from Inside Front Cover


Faculty Meetings / Prep Week.................................January 13 – 17
Last Day to register for Spring classes.....................January 14
Martin Luther King – Offices closed.........................January 20
Classes begin (First Day).....................................January 21
President’s Day (No classes).................................February 17
Last day to drop a course.....................................February 25
Mid-semester exam period ...................................March 3 – 7
Spring Break (No classes).....................................March 10 – 14
Mid-semester grades due .....................................March 12, 3:00 pm
Good Friday – Offices closed.................................April 18
Last day of classes..............................................May 12
Final Exam period ..............................................May 13 - 19
End of semester ...............................................May 19
Baccalaureate Mass ..............................................May 20, 7:30 pm
Final grades due...............................................May 22, 3:00 pm
Commencement ..................................................May 23, 10:00 am

Summer Session: May 20, 2014 – July 1, 2014

Last Day to register for .........................................May 14
Classes begin (First day).....................................May 20
Memorial Day – Offices closed..............................May 26
Last day to drop a course.....................................June 3
Last Day of Classes.............................................July 1
Final grades due...............................................July 3, 3:00 pm

* Academic Calendar Subject to Revision
DIRECTIONS

The college is located in the Southeastern Fairfield County region of the State, easily accessible from I-95, Route 8/25, and the Merritt Parkway.

From I-95 (Connecticut Turnpike): Take Exit 27A (Trumbull/Waterbury) to Exit 4 (St. Vincent’s College). Turn left on Lindley Street and proceed 4 blocks, then turn left on Hunting Street. St. Vincent’s College will be on the left.

From the Merritt Parkway (Route 15): Take Exit 48 (Route 25/Main Street). Continue on Main Street for approximately 3 miles. Just before St. Vincent’s Medical Center take a left on Hunting Street. St. Vincent’s College will be on the right. From the north take Exit 52 to Rt. 8 and get off at Exit 5. Follow Rt. 8 directions.

From Route 8: Exit 5 (Boston Avenue) and take a left at the end of the ramp to Summit Street. Follow Summit Street to Lindley Street and take a left, go 2 blocks and take a right on Hunting Street, second block College on left.
*Hunting St. Building houses Administrative Offices
Originally founded in 1905 as St. Vincent’s School of Nursing by the Daughters of Charity of St. Vincent de Paul, St. Vincent’s College is recognized today as a leader in quality health science education. The College is strongly committed to serving the healthcare needs of the community by offering a wide range of educational programs to a diverse student population. Graduates are highly sought after by employers in a variety of practice settings throughout the region. The campus is conveniently located in Fairfield County, easily accessible from I-95 and the Merritt Parkway.