

Where do you envision your future?



Find out all that SMCC has to offer!



envision a future **SOUTHERN MAINE COMMUNITY COLLEGE**

www.smccME.edu

At a Glance

STUDENT BODY

Approximately 7,010 full- and part-time students
94.3% from Maine
Student faculty ratio - 19:1

LOCATION

Our oceanside South Portland campus hosts 48 buildings on 80 acres 5 minutes from Portland. SMCC also offers classes at off-site locations and online.

RESIDENCE HALLS

2 coed residence halls

TUITION*

Maine residents \$2,580
Out-of-state residents \$5,160
Room and board \$8,226
Maine residents \$86/credit
Out-of-state residents \$172/credit

Residents of New England may enroll at SMCC at a reduced tuition rate if their state's public institutions do not offer the program they wish to pursue. The New England Regional Students Program sets tuition at 150% of the in-state rate. Some restrictions apply.

FINANCIAL AID

In 2010-2011, over \$30 million was awarded

ACCREDITATION

Southern Maine Community College is accredited by the New England Association of Schools and Colleges.

JOB PLACEMENT

The Maine Department of Labor (MDOL) reports that of the 2009-2010 SMCC graduates tracked, ___% found employment and ___% continued their education. Their mean wages increased ___% within the first year after graduation.

ADMISSIONS

The college accepts applications throughout the year. Campus tours and information sessions are available during the academic year.

*plus fees

SMCC is... Your Community College

Dear Student,

Thank you for your interest in Southern Maine Community College (SMCC)! Our beautiful, oceanside campus is a great location to pursue your academic career. Within these pages you will find information about the College, our program offerings, athletic teams, faculty, and student activities.

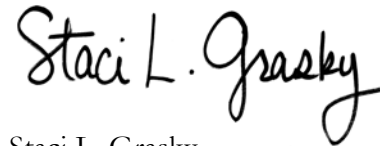
SMCC is a comprehensive regional educational institution. We offer over 40 career and technical programs/majors. All of our associate degrees are transferable to four year colleges and universities, both in Maine and beyond.

Unlike many other community colleges, SMCC offers student housing—just steps from the beach! We have residence halls, excellent athletic programs, Phi Theta Kappa International Honor Society, and many clubs and activities in which our students can participate. We are located on an 80-acre campus at Spring Point and Willard Beach on Casco Bay in South Portland, Maine.

Please visit our website at www.smccME.edu to:

- Get detailed curriculum information about your major
- Sign up for a visit to the campus
- Complete an admissions application online and/or sign up for testing
- Learn more about financial aid
- Discover the activities and services available to students
- View our current course schedule
- And much more...

Please do not hesitate to contact us if you have any questions. We look forward to being a part of your journey toward a rewarding and successful future.



Staci L. Grasky,
Associate Dean of Information & Enrollment Services



SMCC Graduates...

93% Job placement rate
95% Stay in Maine
73% Increase in wages

Experience

At SMCC the emphasis is on practical, hands-on education. Most career program students spend more than 50% of their time working in lab, clinical, or other hands-on settings. The College promises direct experience working with the people and technologies of your chosen profession. Many programs involve fieldwork or cooperative classes that draw on the resources of other area colleges, businesses and health facilities.

Succeed

An SMCC degree can take you anywhere you want to go... Our graduates have gone on to work at prestigious companies and start their own successful businesses in Maine and beyond. Other students have pursued four-year degrees at institutions of higher education such as Smith College, Brandeis University, Massachusetts College of Art, Bowdoin College, Mount Holyoke College, Clark University, Boston University, and the University of Southern Maine.

Imagine

Although many of our students want to begin working in their fields when they graduate, others choose to continue their education. A joint admissions agreement with the University of Maine System (UMS) allows SMCC students who graduate with an associate in arts degree in liberal studies guaranteed acceptance with junior status to a program in the UMS.

Greater Portland Alliance*

Enroll at SMCC and the resources of six Portland-area colleges and universities are yours for the asking. That's because we belong to a higher education consortium that allows students to "cross-register" for courses at other participating institutions. Tuition is based on our rates! So, if we don't have the exact course you need, you can take it at:

University of Southern Maine
Maine College of Art • St. Joseph's College
University of New England • Kaplan University

*Classes are not available to first-semester freshmen. Other restrictions apply.

"At SMCC I worked hard, got the training I needed and found the perfect job."

-Emily Ford
Senior Quality Assurance Technician
at Hannaford & SMCC Graduate



Campuses

SMCC's South Portland campus is one of the most picturesque points on the Maine coast, located on the site of the former Fort Preble in South Portland. The Midcoast Campus at the former Brunswick Naval Air Station will be opening in Brunswick in 2011. The Bath Center and convenient satellite locations make it easy for students to continue their education closer to home.



South Portland Campus

Look out the windows of most buildings on campus and you'll see wide, blue ocean. To the west, take in Portland's skyline; to the east, gorgeous sand beaches. Our 80-acre campus juts into Portland Harbor, surrounded on three sides by water with a working lighthouse that flashes to ships in the bay. Students spend their free time relaxing on the beach just steps from their classroom, enjoying miles of oceanside trails on South Portland's greenbelt, exploring the many islands in Casco Bay, or skiing Maine's mountains. Just three miles away, Portland offers world-class concerts, baseball, basketball, and hockey games, movies, museums, theaters, shopping, restaurants, and night spots for every taste. On campus, students can serve in student government, join student clubs, or compete on one of our successful athletic teams. The Hutchinson Union Building offers a large and busy gymnasium, three locker rooms, weight rooms, and a newly renovated fitness center.

The Midcoast Campus

SMCC's Midcoast Campus located at the Brunswick Landing (the former Brunswick Naval Air Station) will open in 2011. The SMCC Midcoast Campus will focus on high-demand, high-growth fields of study and offer new associate degree and certificate programs in pre-engineering, composites, manufacturing, and heavy equipment maintenance, as well as expanded programs in health science including nursing, imaging and EMT/paramedicine.

Once fully operational, the SMCC Midcoast Campus will include the Maine Advanced Technology and Engineering Center (MATEC), the Learning Commons and Health Science Center, the Transportation Technology Center, an academic classroom building and a residence hall. SMCC will continue to offer supporting courses and programs through SMCC's Bath Center.

While our low tuition is the best form of financial aid, many students need additional assistance in paying for college. Financial aid is available from federal, state, institutional, and other sources and includes grants and scholarships, loans, and on-campus employment.

Financial Aid

Mentorship

Interaction among students, faculty and staff is an important part of the total educational experience at SMCC. Our faculty and staff are invaluable as mentors to encourage and support a student's individual development. Each student has a faculty advisor whose objective is to guide their advisee toward achieving his or her academic goals. Advising is a shared process; the more clearly a student can articulate respective needs and goals, the more productive the advisor/advisee relationship will be.

Doctor Charles Gregory, professor of science, was co-principal investigator on a National Science Foundation grant to bring new geospatial technologies to SMCC and was instrumental in raising the funds needed to rebuild the College's pier. Prior to SMCC, he taught at Colby College, the University of Southern Maine, the University of Maine's Orono campus, and the University of New England. His doctoral research on the taxonomy and ecology of Gulf of Maine plankton landed him aboard several oceanographic cruises. Gregory holds a Ph.D. in plant sciences from the University of Maine-Orono, and was recently chosen for a National Oceanographic and Atmospheric Administration "Teacher at Sea" Internship.

Art instructor Mary Hart is an artist working in oils on small wood panels. Her work has been exhibited in New England and across Maine. Most recently, her work was part of the New Natural History Exhibition at the Portland Museum of Art. She received an MFA from Bard College and a BA from Dartmouth College. She was awarded the Elaine de Kooning Scholarship in painting, and has studied at the Byam Shaw School of Art in London on the prestigious Reynolds Scholarship. Hart's work is included in the permanent collections of Simmons College, Bates College and Xerox Corporation.

Faculty Pioneers

Small classes create an atmosphere for learning that is informal, individualized, and true to life. That's because every one of our more than 100 full-time faculty members brings a distinguished career to the classroom. College instructors include active physicians at Portland-area hospitals, former police chiefs, award-winning chefs, practicing attorneys, working artists, and much more. Perhaps best of all, they're respected professionals, committed to passing on the knowledge, insight, and skills you need to succeed in an increasingly complex world.

Complete the Free Application for Federal Student Aid at: www.fafsa.ed.gov

- File the FAFSA as soon as possible after January 1.
- SMCC's priority filing date is March 1.
- To be considered for a Maine State Grant, Maine residents should file the FAFSA by May 1.
- Be sure to have your FAFSA information sent to SMCC (School Code 005525).
- Keep copies of Federal tax returns as the Financial Aid Office may request a copy.

Student Life.....

Athletics & Recreation



SMCC strives to engage students both inside and outside of the classroom by complementing the enriching classroom experience with a variety of activities for students. Getting involved on campus provides an opportunity to build connections with fellow students, faculty and staff and to develop lifelong friends and mentors.

Whether you are living on campus or commuting to classes, your life outside the classroom is an important part of your total college experience. Activities, clubs, residence hall life, student government, and all that the Greater Portland area has to offer can be important parts of a well-rounded college experience.

Government

The Student Senate represents all students in organizing campus events and sponsoring student organizations and clubs. The Student Senate plans large campus-wide events such as the Welcome Back BBQ, Winter Carnival and Spring Fest, as well as hosting comedians, bands, hypnotists and a variety of other entertainment on campus and trips to off-campus events such as hockey games and amusement parks. Senate-sponsored programs have also included poetry readings, open mic nights, and trips to theatrical productions. In addition to activities planning, the Student Senate represents the voice of the students to the administration of the college and advocates for the interests, ideas and welfare of the student body.

On-Campus Housing

Living in a residence hall is a unique experience and one that provides many opportunities. Many friends are made and life-long relationships are forged while attending SMCC. Approximately 400 students live on campus in SMCC's two residence halls.

Newspaper

The Beacon is SMCC's official student newspaper and features college news as well as features and columns on topics of interest to the student body.

Library

SMCC's library is home to thousands of books and provides quiet study stations overlooking the ocean. An SMCC student ID will grant you access to the University of Southern Maine, University of New England, St. Joseph's College and Maine College of Art libraries. SMCC librarians can also help students check out books and movies from libraries throughout the state of Maine.

On-site Child Care Center

The Spring Point Children's Center provides quality and affordable child care to 3-5 year old children of SMCC students. The day care center works in conjunction with the Early Childhood Education Program serving as a laboratory setting for students which exemplifies quality and appropriate practice.

Student Activities

- Art Club • Athletics • Board Gaming Club
- Business Club • Chorus • Phi Theta Kappa
- International Honor Society • Political Science Club
- Seawolves Volunteer Corps • Student Government
- The Beacon (student newspaper)
- Skills USA • Ultimate Frisbee Club • Veterans Club
- Women in Arts, Science & Technology Club
- Writ: Student Literary Magazine



The athletics program at Southern Maine Community College serves the needs of the college community by developing competitive athletic teams, fostering individual leadership skills, and promoting an atmosphere of dedication to the campus community. Attendance at sporting events lends support to student athletes and provides all students an opportunity to be involved in the college community.

The SMCC athletics program is a member of the Yankee Small College Conference (YSCC), and the United States Collegiate Athletic Association (USCAA), which provide post-season play for our athletic teams. SMCC has won

numerous conference championships with several of our teams making appearances in the USCAA national tournaments.

Our facilities provide the backdrop of our success in athletics and recreation. The outdoor sports complex houses a soccer field and softball and baseball diamonds, while the Hutchinson Union Building (HUB) Athletic Center provides our basketball teams their home court and serves the campus community with a new fitness center funded by student activity fees. Opportunities abound for all students to be involved in intramural sports and to attend a variety of fitness and wellness classes each year.

Athletic Teams

FALL

- Baseball
- Golf
- Men's Soccer
- Women's Soccer

WINTER

- Men's Basketball
- Women's Basketball

SPRING

- Baseball
- Softball



Academic Programs

ARCHITECTURAL & ENGINEERING DESIGN

Students are prepared for technician level work assisting architects, engineers, and contractors who work in the diverse manufacturing industry. The program offers a variety of drafting/design disciplines, and provides students with individual choices of specialization including architectural, mechanical and electro-mechanical interests.

AUTOMOTIVE TECHNOLOGY

Designed to prepare skilled technicians to work in the automotive industry, this program involves general education as well as automotive lecture and laboratory instruction focusing on state-of-the-art products. Cooperative education at dealerships is also offered.

BEHAVIORAL HEALTH & HUMAN SERVICES

Students are prepared with the necessary knowledge and skills for employment and/or future study in the human service field. Successful graduates work with disabling mental health issues, developmental disabilities, substance abuse, and other behavioral health conditions.

BIOTECHNOLOGY

Students learn the fundamentals of biology and chemistry and gain an advanced understanding of related subfields like cellular biology, genetics, and microbiology. Students work with DNA, cells, enzymes and other biological agents in hands-on laboratory settings, and summer internships at outside laboratories are offered. Career and research opportunities include animal sciences, biomedical technologies, immunology, pharmaceuticals, forensics, plus marine and environmental science.

BUSINESS ADMINISTRATION

Students are provided with a foundation in general business practices, leadership concepts, and microcomputer applications. In addition to acquiring skills in accounting, finance, sales, and operations, students enhance their ability to write, think, work in groups, solve problems and build confidence for successful careers.

CARDIOVASCULAR TECHNOLOGY

This program provides graduates with the skills necessary to work with medical professionals in cardiac catheterization laboratories, operating rooms, non-invasive laboratories, and echocardiography departments.

COMPUTER TECHNOLOGY

Students concentrate on the three major areas in the information technology industry: programming, networking, and computer hardware/operating systems. The program provides students with a broad-based education preparing them for a career in the information technology field.

COMMUNICATIONS AND NEW MEDIA

Students are prepared for careers using technology to create and enhance communication through the integration of visual, audio, and web to present design solutions. Students can choose to specialize by selecting from a flexible menu of advanced curriculum options including Animation & Gaming, Digital Imaging & Design, Video & Audio Production, or Website Production.

CONSTRUCTION

This program provides technical and extensive hands-on experience in residential construction and light commercial construction preparing its graduates for a rewarding career in the construction industry.

CRIMINAL JUSTICE

Students are provided with the skills and abilities they need to succeed in dynamic and rewarding careers. Students will find career opportunities in law enforcement, forensics, corrections, probation/parole, private security and investigations, and juvenile and adult protective services.

CULINARY ARTS

At the only American Culinary Federation accredited program in Maine, students are instructed in food preparation and service covering all fundamentals including meats, poultry, fish, vegetables, sauces, soups, bread and pastry baking, desserts, specialty cooking, dining room service, and more. Annual European study tours to Austria and Italy are offered as program electives.

DIETETIC TECHNOLOGY

This program educates and trains generalist dietetic technicians to compete in the rapidly changing healthcare community. Graduates are prepared to work under the supervision of a registered dietitian in designing specialized diets, teaching healthy eating habits, and managing institutional food services and nutrition programs.

EARLY CHILDHOOD EDUCATION

This program offers students coursework combining theory and practical experience to prepare them for immediate entry into the field or transfer to a four-year institution. Graduates will meet state licensing standards for teaching in a variety of settings.

ELECTRICAL ENGINEERING TECHNOLOGIES

These programs provide the education and training needed to install, maintain and troubleshoot electrical devices and equipment. Students explore topics such as basic circuits, wiring practices, electronics, programmable logic controllers, sensors, hydraulics, motors – devices and principles used in all manufacturing processes. In addition, students are exposed to the practice and regulations of residential and commercial wiring and renewable energy.

EMERGENCY MEDICAL SERVICES/PARAMEDICINE

Within the field of Emergency Medical Services (EMS), paramedics provide advanced level care in the pre-hospital environment under the direction of a physician. Employment opportunities are available with municipal and private ambulances, fire departments, hospitals, clinics, and in industrial settings.

FIRE SCIENCE TECHNOLOGY

The Fire Science Technology program, available at either the South Portland campus or our satellite campus at Eastern Maine Community College in Bangor, is designed to provide both pre-service and in-service students with sound technical and academic experiences, enabling them to assume positions of responsibility as members of fire departments or as technical and supervisory employees of industrial firms and insurance companies.

HEATING, AIR CONDITIONING, AND REFRIGERATION

This department offers an Associate in Applied Science degree with two options: Heating, Air Conditioning & Refrigeration, and Heating & Plumbing. Certificates in Plumbing, Heating, and Refrigeration & Air Conditioning are also offered.

HEAVY EQUIPMENT OPERATIONS

This certificate program is designed to produce operators trained on earth-moving equipment such as bulldozers, backhoes, excavators, and graders. Training takes place both on lab simulators as well as on an actual lab operation site.

HORTICULTURE

This program prepares graduates to work in a wide variety of occupations, such as tree, shrub and perennial plant nurseries, arboreta, greenhouses, garden centers, landscape contracting and design, municipal parks, arboriculture, turf production, golf course management, lawn and grounds maintenance, and florist shops.

INTEGRATED MANUFACTURING TECHNOLOGY

The program offers a two-year associate degree program with options in Precision Machining and Precision Welding, as well as certificate in welding, and an Advanced Certificate in Multi-Axis Machining.

LIBERAL STUDIES

This program is designed for students who plan to transfer to four-year colleges and universities or who have not yet identified a primary field of study. The curriculum is built on a foundation of general education classes, supplemented with elective courses that develop depth in the prerequisite knowledge required for further study at the baccalaureate level. Concentrations include: Art, Biological Sciences, Elementary Education (k-8), English, History, Mathematics, Political Science, Psychology, Science, Secondary Education (7-12), Social Work, and Sociology.

LODGING AND RESTAURANT MANAGEMENT

This program responds to the developing needs of the Maine hospitality and tourism industry by producing graduates qualified for introductory, supervisory, and management positions in the lodging and restaurant industry.

MARINE BIOLOGY AND OCEANOGRAPHY

Students are provided with the academic background and applied skills required for employment as research assistants and technicians in a variety of aquatic and environmental fields. The curriculum emphasizes hands-on laboratory and field procedures preparing students for careers in aquatic research and ecosystem management.

MEDICAL ASSISTING

Students are prepared to perform duties and responsibilities in a variety of medical settings. The flexible curriculum allows students to focus on different concentrations, including combined clinical and administrative skills, or administrative skills.

NURSING

Students are prepared to become registered nurses at the associate degree level and trained to administer nursing care to individuals, families and communities in a variety of health care settings. Upon completion of the program, graduates are eligible to take the NCLEX Registered Nurse (RN) licensure examination.

RADIATION THERAPY

This program utilizes rapidly evolving technology with a combination of radiation therapy and general education courses. Solid clinical foundation with selected medical centers in the area and an emphasis on independent decision-making and critical-thinking skills will challenge students.

RADIOGRAPHY

This program provides students with the knowledge of not only human anatomy and radiographic procedures, but also, radiation physics, principles of imaging, radiation protection, and quality assurance to perform radiographic procedures.

RESPIRATORY THERAPY

Respiratory Therapy is an Allied Health specialty involved with evaluation, treatment, management, diagnosis and preventive care of patients with cardiopulmonary problems. The respiratory therapist is a life-support specialist.

SURGICAL TECHNOLOGY

A certified Surgical Technologist (CST) works with the surgeon, anesthesiologist and certified registered nurse, delivering direct patient care before, during and after surgery and performing functions and tasks that provide a safe environment for surgical care contributing to the efficiency of the operating team.

TRADE AND TECHNICAL OCCUPATIONS

This program is designed to recognize the proficiency of people who are enrolled in, or have completed, a registered apprenticeship program (e.g., journey person status).

COMPOSITE TECHNOLOGY

This program provides students with both theoretical knowledge and practical skills essential for careers in composite manufacturing industries including introductory computer-aided drafting and design (CADD) and composite materials and processes for manufacturing.

HEAVY EQUIPMENT MAINTENANCE TECHNOLOGY

This program is designed to prepare skilled technicians to work in the heavy equipment industry and involves general education as well as lecture and hands-on laboratory instruction focusing on state-of-the-art products.

PRE-ENGINEERING

This two year program prepares students to transfer to the chemical, civil, electrical, or mechanical engineering programs at the University of Maine. Students focus on developing a fundamental knowledge of physics, chemistry, and mathematics, and an introduction to engineering.

For additional information on academic programs and requirements visit www.smccME.edu

My preferred entrance date: August/September 20_____ January 20_____

Name: _____
Last First Middle

Birth Name: _____ Previous Name(s): _____

E-mail Address: _____

Mailing Address: _____
Street Apt.#

City State Zip County

Home Telephone: _____ Cell: _____

Social Security Number: _____

Birth Date*: ____/____/____ Gender*: Male Female
Month/Day/Year

Ethnicity* (choose one): Hispanic/Latino Not Hispanic/Latino
Race (choose all that apply)*: American Indian or Alaskan Native Black or African American Native Hawaiian or Other Pacific Islander Asian White

What is the highest level of education completed by your father or male guardian?*

- 1 Grade School
- 2 Some high school
- 3 High school diploma or equivalent
- 4 Business or trade school
- 5 Some college
- 6 Associate or two-year degree
- 7 Bachelor's or four-year degree
- 8 Some graduate or professional school
- 9 Graduate or professional degree

*Items with an * are optional. This information is used for reporting purposes only.

What is the highest level of education completed by your mother or female guardian?*

- 1 Grade School
- 2 Some high school
- 3 High school diploma or equivalent
- 4 Business or trade school
- 5 Some college
- 6 Associate or two-year degree
- 7 Bachelor's or four-year degree
- 8 Some graduate or professional school
- 9 Graduate or professional degree

In order to qualify for in-state tuition, applicants must have proof of Maine residency. A person is considered a Maine resident if he/she, at the time of admission to the College, has been living in Maine as a permanent resident for at least one year. Please refer to the online catalog for full details.

I have lived in Maine for non-college educational purposes since: _____ **Month** _____ **Year**

Are you a U.S. citizen or permanent resident? Yes No
If you are a permanent resident indicate Alien Registration #: _____

If you are not a U.S. citizen or permanent resident, what is country of citizenship? _____

Will you need SMCC to issue an I-20 form for you to get an F-1 student visa? Yes No

What is your Visa Status?
 F-1 foreign students at an approved academic institution Family Visa (circle one): F-2 M-2 J-2
 M-1 foreign nationals at OISS-approved vocational school B-1/B-2 Business/Visitor
 J-1 foreign nationals in exchange visitor program in the US Other

Date this expires: _____

Is English the primary language you speak at home? Yes No

If no, what is the language you speak at home? _____

I have (or will have):

- High School Diploma
- GED/ Adult Education Diploma

Name of School: _____ City: _____ State: _____

Year in which you received (or will receive) your high school diploma or GED: _____

Did you attend a vocational program in high school? Yes No If yes, vocational Center: _____

Program of study? (For example: business, computers, culinary arts, etc.) _____

How to Apply

The items below must be submitted to be considered for acceptance. Please send to the address above.

1. Complete application and non-refundable \$20 application fee.
2. High school transcript for all years attended or proof of graduation (copy of Diploma or GED)
3. Assessment testing (reading, sentence skills, arithmetic and algebra) is required unless an applicant provides satisfactory SAT scores or a proven history of successful college coursework involving both English and mathematics. Enrollment Services will notify applicants if testing is needed.
4. Official post-secondary transcripts (college, university, etc). Please have all transcripts sent directly to the Enrollment Services office.
5. Other materials as requested by Enrollment Services.
6. Complete a FAFSA at www.fafsa.ed.gov.

Some preference is given to qualified Maine residents as well as veterans of military service.

Once accepted an updated immunization record (in accordance with Maine State Law) will be required prior to attending classes.

Have you earned credits at another college or university?

If yes, please complete:

College/University: _____ City/State: _____

College/University: _____ City/State: _____

College/University: _____ City/State: _____

What is the highest degree you have earned (if applicable)?:

- Associate's Degree
- Bachelor's Degree
- Master's Degree
- Other _____

Check the box next to the ONE program to which you are applying.

ASSOCIATE IN APPLIED SCIENCE DEGREES

- Architectural and Engineering Design
- Automotive Technology
- Behavioral Health and Human Services
- Communications & New Media
- Composite Technology
- Computer Technology
- Construction Technology
- Criminal Justice
- Culinary Arts
- Early Childhood Education
- Electrical Engineering Technologies
- Fire Science Technology
- General Technology
- Health Information Technology
- Heating, Air Conditioning, Refrigeration and Plumbing
 - Heating, AC, & Refrigeration
 - Plumbing & Heating
- Heavy Equipment Maintenance
- Horticulture
- Integrated Manufacturing Technology
 - Precision Welding Technology Option
 - Precision Machining Technology Option
- Lodging and Restaurant Management
- Medical Assisting
- Paramedicine*
- Pre-Engineering
- Surgical Technology**
- Trade and Technical Occupations

UNDECIDED

* Please note that these programs are very competitive and fill quickly. If the program is full at the time that you apply, you will automatically be considered for General Studies.

** 2nd year only. Please refer to the online catalog for details.

Please see catalog for details.

ASSOCIATE IN ARTS DEGREE

Liberal Studies with a Concentration in:

- General Studies
- Art
- Biological Science
- Education (K-8)
- Education (7-12)
- English
- History
- Mathematics
- Political Science
- Psychology
- Science
- Social Work
- Sociology

ASSOCIATE IN SCIENCE DEGREES

- Biotechnology
- Business Administration
 - Sport Management Option
- Cardiovascular Technology *
- Dietetic Technology
- Marine Biology and Oceanography
- Nursing *
 - LPN Upgrade Option
- Radiation Therapy *
 - Radiation Therapy Upgrade
- Radiography *
- Respiratory Therapy *

CERTIFICATE PROGRAMS

- Air Conditioning and Refrigeration
- Behavioral Health Sciences
- Building Science and Sustainability
- Early Childhood Education
- Electrician Technology
- Fire Science Technology
- Heating
- Heavy Equipment Operations
- Marine Design
- Multi-Axis Machining
- Plumbing
- Residential Framing
- Welding Technology

I certify that all information stated on this application is accurate and complete.

Applicant's Signature _____ Date _____

Parent/Guardian's Signature (if applicant is under 18 years of age) _____

OFFICE USE ONLY

Date: _____ Receipt #: _____

In compliance with The Jeanne Clery Disclosure of Campus Security Policy and Campus Crime Statistics Act, Southern Maine Community College distributes an annual security report to all current faculty, staff, and students and notice of its availability to prospective students, faculty, and staff. Please visit www.smccme.edu/clery-report for more information.

Nondiscrimination Statement: Southern Maine Community College is an equal opportunity/affirmative action institution and employer. For more information, please call (207) 741-5798.

We look forward to hearing from you!

Visit Us

See for yourself what makes SMCC so special. Campus tours and information sessions are held throughout the academic year and staff are available to meet with prospective students year round. Visit www.smccME.edu to sign up for a visit or to see when the next Open House is scheduled.



Contact Us

ADDRESS
2 Fort Road, South Portland, Maine 04106-1698

MAIN NUMBER 207-741-5500 **MAINE RELAY SERVICE** 1-800-457-1220

TOLL-FREE IN MAINE 877-282-2182 **BATH CENTER** 207-386-0013

ENROLLMENT SERVICES 207-741-5800 **BRUNSWICK CAMPUS** 207-729-0273

www.smccME.edu