

Majors & Minors at Marist

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How to Use This Publication

- Take some quiet time. We know it's hard to find in your hectic college existence, but even one-half hour can get you started. Go to a quiet, comfortable place and page through this booklet, stopping to consider each major, minor or certificate program that sounds appealing. Don't think about long-term consequences just yet (job outlook, salary levels, etc.). Just identify majors that seem interesting to you. You may have taken career assessment instruments at the [Center for Career Services](#) that helped you identify some possible majors. If so, look at those first.
- Review the beneficial skills and interests of the majors you find interesting. Do they sound like you? If the answer is "yes," earmark this major for further consideration. Do the same for minors and certificate programs.
- Review the entry-level and long-term career opportunities for majors you have highlighted. Do they seem appealing? If you need to know more about the occupations to decide, there are lots of good resource materials at the Center for Career Services. These career resources contain descriptions of various occupations - work duties, typical employers, training and education needed, typical starting salaries, etc. Remember that the list of career opportunities for each major in this booklet is only a partial one. There are many more career areas associated with each major.
- Talk with a faculty member or advisor in the departments of interest to you (refer to the list of faculty at the end of this publication).
- Meet with a career adviser at the Center for Career Services, particularly if you have questions about your interests, skills and values, or, if you didn't find any majors, minors or certificate programs to be appealing. A career adviser may suggest that you take an interest inventory at the Center for Career Services if you have no idea where your interests lie.
- Discuss your possible choices with your academic or career advisor before making a final decision.
- Read more about career opportunities related to the majors, minors and certificate programs that interest you. You can also talk with career professionals in fields that interest you. Career Services has an [Alumni Career Network](#) that can put you in touch with alumni in fields of interest to you.
- Take Career Planning & Decision Making (CRDV105N) to expose yourself to various major and career options in addition to taking various inventories to assess your career interests, values, abilities and personality style.
- Take an introductory (100 Level) course in the major you are considering.
- Join a campus club or activity in the major you are considering.

PLEASE NOTE: We strive to present accurate information in this publication, however, information can sometimes change quickly and without our knowledge. Our best advice is that you verify information presented in this booklet before making decisions based upon its content.

Accounting

Chet Kobos, Ph.D., Department Chair

School of Management

Elmore Alexander, Ph.D., Dean

What is Accounting? Accounting is the process of identifying, measuring, and communicating economic information to permit informed judgments and decisions by the users of the information. Accounting is called the language of business, but it also provides financial information about not-for-profit organizations. The 5-year Accounting major is a registered program with the New York State Board for Public Accountancy and fulfills the educational requirements to sit for the CPA exam in New York. While the curriculum is primarily designed to prepare public accountants, it also serves those who wish to enter management or internal accounting. The overall knowledge of business operations and the analytical procedures that the student acquires makes the degree attractive to a variety of prospective employers. Marist offers a Bachelor of Science in Accounting, a minor in Accounting, and an MBA with electives in Accounting.

Helpful Skills and Interests

- Mathematics ability.
- Strong organizational skills.
- Analytical orientation.
- Interest in financial management.

General Manager
Internal Revenue Agent
Operations Manager
Vice President of Finance

Skills You Will Develop

- Extensive knowledge of accounting, including methodologies and techniques.
- Skills to effectively communicate financial information to users.
- Knowledge to prepare for the CPA exam.

Complementary Minors

Business, Communication, Computer Science, Criminal Justice, Economics, Finance, Information Systems.

Internships are not required to complete the accounting major. However, they are advisable to complement theoretical knowledge with practical experience.

Career Opportunities

- **Entry-level Positions**
 - Financial Analyst
 - Fund Accountant
 - Internal Auditor
 - Portfolio Accountant
 - Staff Accountant
 - Tax Accountant
- **Long Term Positions**
 - Accounting Manager
 - Chief Financial Officer
 - College/University Professor
 - Company Treasurer
 - Controller
 - Corporate Budget Director
 - Corporate Reporting Manager
 - CPA Firm Partner
 - Financial Planning Manager

Graduate School Many accounting majors pursue advanced degrees during their employment, most common is the MBA. Others obtain law degrees. 150 credit hours are now required to sit for the CPA exam in many states.

* The 5 Year Accounting Program is pending New York State approval.

American Studies

Robyn Rosen, Ph.D., Program Advisor

School of Liberal Arts

Martin Shaffer, Ph.D., Dean

What is American Studies? American Studies is an interdisciplinary program involving history, politics, law, literature, philosophy, religion, art and music. American Studies allows students to transcend narrow, disciplinary boundaries in exploring the broad interplay of ideas and events which have shaped American culture. The Bachelor of Arts in American Studies requires careful selection among designated courses within the American arena, while also developing a concentration focusing upon a different culture such as that of Latin America, England or Russia. A minor in American Studies is also available.

Beneficial Skills and Interests

- Interest in American and other cultures.
- Broad-based interests: history, government, religion, and the arts.
- Flexibility and curiosity.

Skills You Will Develop

- A thorough understanding of the development of America.
- Exposure to numerous academic disciplines.
- Understanding of and sensitivity to issues in both American and other cultures.

Career Opportunities

- *Entry-level Positions*
 - Campaign Assistant
 - Government Agent
 - Journalist
 - Historic Preservationist
 - Legal Assistant
 - Lobbyist
 - Opinion Researcher
 - Reporter
 - Social Science Teacher
 - Editorial Assistant
 - Library Assistant
 - Research Assistant
 - Technical Writer

- *Long Term Positions*

- College/University Professor
- Curator
- Economist
- Federal Agent
- Historian
- Journalist
- Judge
- Lawyer
- Librarian
- Public Administrator
- Writer/Author

Complementary Minors

Business Administration, Communication, English, Languages, History, Information Systems, Paralegal, Philosophy, Political Science, Public Administration.

Internships are strongly encouraged.

Museums, historical sites, government agencies and libraries are good sites to consider.

Graduate School qualifies a student to conduct research, teach at a college, manage a department or facility, or advance into higher level positions. Master's or doctoral studies in business, education, law, history, English, library science and public administration are typical.

Applied Mathematics

K. Peter Krog, Ph.D., Department Chair
School of Computer Science & Mathematics
Roger Norton, Ph.D., Dean

What is Applied Mathematics? Applications of mathematics can be found in the fields of physics, chemistry, biology, computer science, operations research, finance, manufacturing, and many others. Generally, such applications require a high level of familiarity with the application discipline, as well as understanding of the underlying mathematics and specific knowledge of mathematical solution approaches and implementation methods. Applied mathematics is a growing field that is genuinely interdisciplinary, thus the Bachelor of Science in Applied Mathematics is designed to provide a student flexibility to focus on a discipline of personal interest. In addition, the curriculum maintains a strong foundation in traditional mathematics with additional focus on technology, methods, and topics central to applied mathematics.

Beneficial Skills and Interests

- Interest in technology and problem solving.
- High school algebra, geometry, and trigonometry.
- Ability to make critical observations

Skills Learned at Marist

- Strong mathematical foundation applicable to many fields, including computer science, biology, chemistry, economics, and finance.
- The ability to think analytically and make sound judgments.
- The ability to organize, analyze, and interpret numerical data.
- Upper-level coursework in a non-mathematical discipline.

Career Opportunities

- **Entry-level Positions**
 - Actuary
 - Assistant System Developer
 - Computer Aided Designer
 - Computer Analyst
 - Computer Programmer
 - Market Research Analyst
 - Programmer/Analyst
 - Statistician
 - Technical Support
 - Technical Writer

- **Long Term Positions**

- Artificial Intelligence Specialist
- CAD/CAM Designer
- College/University Professor
- Computer Systems Manager
- Operations Manager
- Quantitative Financial Analyst
- Software Engineer
- Software Package Developer
- Systems Consultant
- Systems Engineer
- Mathematician
- Planning Analyst
- Research Mathematician
- Scientific Computing Specialist

Complementary Minors

Biology, Chemistry, Economics, Finance, Computer Science, Business Administration, English, Communication.

Internships Summer research opportunities are widely available and especially helpful in order to achieve practical application skills in the workplace.

Graduate School Choices for graduate study include mathematics, applied mathematics, mathematical finance, mathematical biology, chemistry, earth science, physics, and are necessary for advancement in many areas.

Art and Art History

Richard Lewis, M.F.A., Department Chair

School of Communication and the Arts

Steven M. Ralston, Ph.D., Dean

What is Art? While always debated, art can be defined as the conscious use of skill and creative imagination in the production of aesthetic objects. Drawing, painting, sculpture, photography, graphic design, printmaking and digital art are among the media that comprise the visual arts. The study of art and artists of different time periods and geographic areas comprises art history. Marist offers a Bachelor of Science in Studio Art designed for an intensive training in the traditional studio arts under the guidance of experienced, working artists. Marist also offers a Bachelor of Arts in Fine Arts along with two concentrations. The concentration in Studio Art is designed to provide a broad-based training in the visual arts. All students will gain a foundation in design, drawing, and art history and then specialize in one of five tracks: digital media, drawing, graphic design, painting, or photography. The concentration in Art History provides a broad survey of western art, as well as courses in non-Western art such as African and Chinese Art. In addition to Art History courses, students round out their studies by pursuing an alternative discipline, preferably a foreign language. Students at Marist may minor in Studio Art, Photography or Art History. Also offered is a Certificate Program in Art and Advertising Design.

Helpful Skills and Interests

- Creative ability.
- Interest in and appreciation for art.
- Interest in computers (for digital art).

Skills You Will Develop

- Knowledge and skill in utilizing techniques and processes for creating visual art.
- Keener artistic ability and appreciation.
- Understanding of art and artists in the western tradition.
- Computer skills.

Career Opportunities

- **Entry-level Positions**
 - Advertising Studio Assistant
 - Curator's Assistant
 - Design Assistant
 - Graphic Production Assistant
 - Photographer's Assistant
 - Production Assistant
- **Long Term Positions**
 - Advertising Artist
 - Art Critic
 - Art Director
 - Art Teacher
 - Art Therapist
 - Artist Agent
 - College/University Professor

Curator
Custom Framer
Exhibit Designer
Gallery Director
Graphic Designer
Illustrator
Packaging Designer
Photographer

Complementary Minors

American Studies, Communication, Computer Science, History, Information Technology, Languages, Psychology.

Internships are not required but are encouraged in the junior or senior year. International Study is strongly encouraged at our branch campus in Florence, Italy and through short-term programs in France, Spain, the U.K., and Japan.

Graduate School

Art majors often pursue the Master of Fine Arts in a studio specialization or a Ph.D. in Art History. Students interested in administration of arts facilities may obtain a Master's in Arts Administration or an MBA. Advanced study in languages or technology will assist advancement in certain occupations.

Athletic Training

Michael E. Powers, Ph.D., Department Chair
School of Science
Neil Fitzgerald, Ph.D., Interim Assistant Dean

What is Athletic Training? Athletic Training is an area of health care concerned with the prevention, recognition, care, and rehabilitation of injuries and illnesses to the physically active. Athletic Trainers work as part of a comprehensive allied health care team that includes physicians, physical therapists, and other professionals working in high schools, colleges and universities, clinics and hospitals, or corporate and industrial settings. Athletic Trainers also play a major role in the world of amateur and professional athletics. When injuries do occur the Athletic Trainer evaluates the injury, administers acute care and develops and coordinates a treatment and rehabilitation program under the direction of a physician. Upon completion of the B.S. degree in Athletic Training, graduates will be eligible to sit for the certification examination administered by the Board of Certification (BOC).

Helpful Skills and Interests

- Interpersonal ability.
- Comfort working with injured individuals.
- Good communication skills.
- Interest in sports and medicine.

Physical Therapist
Physician
Sport Psychologist
Nutritionist/Dietician
Physician Extender
Program Director

Skills You Will Develop

- Extensive knowledge of human anatomy and physiology.
- Clinical athletic training skills including exercise and therapeutic modalities.
- Assessment of musculoskeletal injuries.
- Athletic training administration.

Complementary Minors

Biology, Business, Chemistry, Health, Physical Education, Physics, Psychology.

Internships 800 hours of internships are built into the academic program to provide students with the requisite clinical experience.

Career Opportunities

- **Entry-level Positions**
Athletic Trainer
Physician Extender
- **Long Term Positions**
Athletic Trainer
Exercise Physiologist
Biomechanist

Graduate School Many students pursue advanced degrees during their employment. Choices include Athletic Training, Exercise Physiology, Medicine, Biomechanics, Nutrition, Physical Therapy, and Sports Psychology. Graduate degrees offer the advantage of further specialization, advancement and increased salary levels.

Biology

Raymond Kepner, Ph.D., Department Chair

School of Science

Neil Fitzgerald, Ph.D., Interim Assistant Dean

What is Biology? Biology is the study of life extending from microorganisms to plants and animals including the complex structure of the human body. It includes the study of how organisms are structured as well as how they function and relate to each other. Among the major branches of biology are human anatomy and physiology, botany (the study of plants), microbiology (the study of microscopic organisms), zoology (the study of animals), and ecology (the study of relationships between organisms and the environment). The Bachelor of Science in Biology at Marist is designed to prepare students to pursue many career choices related to the biological sciences such as the health professions, industry and research. Students interested in teaching can prepare for certification in secondary education. A minor in Biology is also offered.

Helpful Skills and Interests

- Ability to concentrate for long periods of time.
- Proficiency in reading, writing, problem solving, thinking and questioning.
- Analytical orientation.
- An interest in nature and the natural world.

Dietitian
College Professor
Ecologist
Microbiologist
Pathologist
Physical Therapist
Physician
Public Health Director
Research Director
Veterinarian

Skills You Will Develop

- Knowledge of biological facts and practices.
- Skills to conduct and explain scientific research.
- Proficiency for accurate details.

Career Opportunities

- **Entry-level Positions**
 - Biotechnology Assistant
 - Food Technologist
 - Nutritionist
 - Paramedic
 - Pharmaceutical Sales
 - Research Assistant
 - Science Teacher
 - Veterinary Assistant
 - Wildlife Biologist
- **Long Term Positions**
 - Biotechnology Executive
 - Botanist
 - Chiropractor
 - Dentist

Complementary Minors

Anthropology, Art, Business, Chemistry, Computer Science, Criminal Justice, Education, Environmental Science and Policy, Environmental Studies, Physics, Psychology.

Internships are encouraged to complement theoretical knowledge with practical experience. Recent internships include the Lahey Clinic in Massachusetts and Albany Medical College.

Graduate School Many careers in biology require post-graduate education including medical school. Recent placements include Cornell Veterinary College, Georgetown University School of Medicine and the Ph.D. program in Biomedical Microbiology at the University of Florida.

Business Administration

Caroline Rider, J.D., Department Chair
Chet Kobos, Ph.D., Department Chair
School of Management
Elmore Alexander, Ph.D., Dean

What is Business Administration? Managers guide organizations - business, government, or non-profit – to the achievement of their goals. Managers have learned to plan, organize, direct, and control; they understand how people behave in organizations, and they understand the complexities of the global legal, social, economic, and cultural environment which is the context for their organization. The Business Administration major provides a foundation in the four functional areas of management – marketing, human resources, finance, and operations – as well as opportunities to achieve greater depth in advanced courses in international business, human resource management, finance, marketing, economics, or accounting. The Bachelor of Science in Business Administration emphasizes the application of theoretical knowledge to the real-world decision-making that enhances business competitiveness. The School of Management offers a minor in Business Administration at the undergraduate level. At the graduate level, the Marist School of Management offers a Master of Business Administration degree program, a Masters in Public Administration and, in cooperation with the School of Computer Science and Mathematics, a Masters of Science in Technology Management.

Skills and Interests

- Leadership and organizational ability.
- Communication and conceptual skills.
- Results orientation.

Skills You Will Develop

- Knowledge of management functions.
- Managerial perspectives.
- Problem solving skills.
- Written and oral presentation skills.

Career Opportunities

- **Entry-level Positions**
 - Account Executive
 - Customer Service Representative
 - Employment Recruiter
 - Financial Management Trainee
 - Human Resource Assistant
 - Loan Processor
 - Management Trainee
 - Marketing Representative
 - Project Assistant
- **Long Term Positions**
 - Chief Executive Officer
 - Chief Financial Officer
 - Chief Operations Officer

Controller
Executive Director (of a non-profit)
Export Broker
Marketing Director
Plant Manager
Project Leader
Sr. Vice President - Human Resources
Sr. Vice President – Marketing/Sales

Complementary Minors

Accounting, Communication, Economics, English, Fashion Merchandising, Finance, History, Human Resources, Information Systems, Languages, Paralegal, Mathematics, Political Science, Public Administration.

Internships are strongly recommended, but not required. Marist offers a supervised internship program, both locally and internationally, which adds value to the student's education, and enhances readiness for employment after graduation.

Graduate School The MBA is recommended for upper level management positions. Most entering MBA students have 3-5 years of business experience. Law school is an option.

Chemistry and Biochemistry

John Galbraith, Ph.D., Department Chair

School of Science

Neil Fitzgerald, Ph.D., Interim Assistant Dean

What is Chemistry? Chemistry, a major branch of the physical sciences, is the study of materials and the changes they undergo, and includes an examination of composition, properties, reactions and applications. The major branches of chemistry are inorganic, organic, analytical and physical chemistry, biochemistry, and materials science. Applications of chemistry include the production of fabrics, plastics and glass, paper, semiconductors, pharmaceuticals and exotic materials like superconductors; improvements in food production, metallurgy, the development of fuels and lubricants, environmental monitoring and protection, and the general area of health, medicine and safety. Chemical research touches every facet of modern life, including the chemical basis of life. The Bachelor of Science in Chemistry, Bachelor of Science in Chemistry with Biochemistry Emphasis, Bachelor of Arts in Chemistry and Bachelor of Arts in Biochemistry all lay a strong foundation for the chemistry major, providing entry to careers in medicine, industrial chemistry, research, education and government. A minor in Chemistry may also be earned. Marist's program meets the standards of the American Chemical Society.

Helpful Skills and Interests

- Aptitude for accuracy and precision.
- Proficiency in reading, writing, problem solving, thinking and questioning.
- Strong mathematical background.
- A good imagination.

Skills You Will Develop

- Knowledge of chemical principles, instrumentation and technology.
- Safe and professional laboratory practices and procedures.
- How to access and use data in problem solving.
- How to carry out original research and communicate scientific outcomes.
- Logical thinking.

Career Opportunities

- **Entry-level Positions**
 - Chemistry Lab Technician
 - Chemistry Teacher
 - Consumer Protection
 - Food Technologist
 - Industrial Health Assistant
 - Patent Assistant
 - Pharmacy Assistant
 - Research Assistant
 - Science Teacher
 - Technical Writer

- **Long Term Positions**

- Chemical Engineer
- Chiropractor
- Dentist
- College/University Professor
- Forensic Scientist
- Lab Director
- Metallurgist
- Pharmacist
- Physician
- Research Director
- Senior Chemist/Biochemist
- Toxicologist

Complementary Minors

Biology, Business, Criminal Justice, Computer Science, Education, English, Mathematics.

Internships are advisable to complement theoretical knowledge with practical experience.

Graduate School A master's degree is a minimum requirement for professional advancement and the Ph.D. is normally required for leadership positions. The practice of medicine requires doctoral studies, and the doctorate in chemistry or chemical engineering is typically required for College/University Professorships, Laboratory and Project Directorships, and similar positions of responsibility.

Communication

Keith Strudler, Ph.D., Chair of Communication
Paula Willoquet-Maricondi, Ph.D., Chair of Media Arts
School of Communication and the Arts
Steven M. Ralston, Ph.D., Dean

What is Communication? Communication involves the study of symbolic behavior. It probes the human process of transmitting and receiving verbal and non-verbal information. Communicators are involved in gathering, analyzing and processing information and transmitting it clearly and coherently in a variety of forms. Students are encouraged to study the process, outcomes and effects of the many modes of communication. The Bachelor of Arts in Communication has seven concentration areas: advertising, communication studies, journalism, interactive media/game studies, public relations/organizational communication, radio/television/film, and sports communication. Students may also minor in other areas or complete a Certificate in Art and Advertising Design.

Helpful Skills and Interests

- Interest in developing skills in reading, writing, speaking.
- Interest in communication arts and media.
- Ability to analyze abstract concepts.

Skills You Will Develop

- Skills in public, interpersonal, small group and business communication.
- Persuasive ability and writing skills.
- Knowledge of media production.

Career Opportunities

- **Entry-level Positions**
Advertising Assistant
Customer Relations Representative
Editor/Proofreader
Guest Relations Assistant
Interactive Software Developer
Journalist/Reporter
Marketing Representative
Marketing Research Assistant
Media Planning Assistant
Production Assistant
Public Opinion Interviewer
Public Relations Assistant
Promotions Assistant
Video Game Producer
Video Graphics Specialist
Web Designer
- **Long Term Positions**
Advertising Executive

Broadcaster
College/University Professor
Creative Director
Editor
Film Maker
Foreign Correspondent
Media Director
News Bureau Chief
Production Manager
Programming Head
Public Information Officer
Research Director
Sports Information Director
Talent Agent
Webmaster
Video Game Designer

Complementary Minors

Art, Business, Cinema Studies, English, Information Systems, Information Technology, Global Studies, Political Science, Psychology.

Internships With careful planning, Marist students can complete more than one communication internship at local organizations or in New York City.

Graduate School Law, MBA or MPA degrees are common and qualify graduates to advance into many administrative and managerial positions. A Ph.D. is necessary for college teaching (Master's at many community colleges). Advanced technical and media training is also helpful

Computer Science

Jan Harrington, Ph.D., Department Chair
School of Computer Science and Mathematics
Roger Norton, Ph.D., Dean

What is Computer Science? The rapid spread of computers and computer-based technologies over the past two decades has generated a need for skilled, highly trained professionals to design and develop the hardware and software systems and to determine how to incorporate these advances into new or existing systems. Computer scientists conduct research, design computers, and discover and use principles of applying computers. Their jobs are distinguished by the higher level of theoretical expertise they apply to complex problems and innovative ideas for the application or creation of new technology. They work in such areas as hardware and language design, developing and advancing artificial intelligence, designing programming tools, knowledge-based systems or computer games. The Bachelor of Science in Computer Science is designed to provide students with a broad theoretical background. Students may minor in Computer Science. Marist offers Master's level programs in Software Design and Information Systems. A five-year B.S. /M.S. program is also available.

Beneficial Skills and Interests

- Interest in computers and technology.
- Mathematical and analytical ability.
- Organization and concentration.
- Ability to cope with constant change.

Skills You Will Develop

- Broad theoretical understanding of computers and computer systems.
- Skills in problem solving and programming.
- Research techniques.
- Hardware and software expertise.

Career Opportunities

- **Entry-level Positions**
 - Assistant System Developer
 - Computer Aided Designer
 - Computer Programmer
 - Consulting Programmer
 - Data Processing Auditor
 - Database Analyst
 - Document Specialist
 - Product Release Engineer
 - Programmer/Analyst
 - Sales/Marketing
 - Technical Writer

- **Long Term Positions**

- Artificial Intelligence Specialist
- CAD/CAM Designer
- College/University Professor
- Computer Systems Manager
- Database Administrator
- Data Entry Manager
- Media Center Manager
- Network Administrator
- Operations Manager
- Software Engineer
- Software Package Developer
- Systems Consultant

Complementary Minors Business Administration, Education, English, Communication, Information Systems, Information Technology, Mathematics.

Internships are strongly advised as an integral part of applying theoretical knowledge to the practical world.

Graduate Study Many students go on for a Master's Degree in Software Development.

Criminal Justice

John F. Doherty, Ph.D., Department Chair
School of Social and Behavioral Sciences
Margaret Calista, M.S.W., Dean

What is Criminal Justice? Criminal Justice explores all aspects of crime and its effects on society. The apprehension of suspects and the processing of criminal offenders through the legal and correctional systems, both in the United States and in various other countries around the world are discussed and analyzed. Social values and the relationship of law to the safety and protection of life and property are also a part of this discussion. Marist offers a Bachelor of Science in Criminal Justice and a minor. A dual major in Criminal Justice and Psychology is also available. The five year Bachelor's/Master's in Public Administration is also an option.

Helpful Skills and Interests

- Interest in crime and the criminal justice system.
- Interest in law and legal issues.
- Interest in public service
- Good interpersonal skills.

Skills You Will Develop

- Extensive knowledge of the criminal justice system and related laws.
- Communication skills.
- Knowledge of statistics and research methodologies.
- Skills in critical thinking.

Career Opportunities

- **Entry-level Positions**
 - Case Examiner
 - Border Patrol Officer
 - Case Manager
 - Corrections Officer
 - Court Reporter
 - Customs Enforcement Agent
 - Deputy Sheriff
 - Drug Enforcement Agent
 - Environmental Protection Agent
 - Federal Agent
 - Firefighter
 - Investigator
 - Immigration Officer
 - Loss Prevention
 - Military Officer Candidate
 - Paralegal
 - Police Officer

Probation/Parole Officer
Private Security Investigator
State Trooper
Uniformed Court Officer
Victim Advocate

- **Long Term Positions**

Attorney
Corrections Supervisor
Court Administrator
Criminal Investigator
Educator
Forensic Psychologist
Judge
Penologist
Police Supervisor: Administrator
Prosecutor
Public Official
Security Director

Complementary Minors

Business Administration, Communication, Information Systems, Languages, Paralegal Certificate, Psychology, Public Administration, Science, Social Work, Sociology.

Internships A six-credit internship is mandatory to complete the major requirements, which allows the student to experience practical criminal justice in a variety of agencies.

Graduate School Many students pursue a master's degree in criminal justice, forensic studies, police science or public administration. Law is also a common area of study.

Digital Media

Richard Lewis, M.F.A., Department Chair

School of Communication and the Arts

Steven M. Ralston, Ph. D., Dean

What is Digital Media? Digital Media encompasses the wide-range of art and design media that is created with computers, from digital imaging to webpage design to 2D and 3D animation. The degree is designed to allow students the opportunity to explore the field of Digital Media under the guidance of recognized working artists, designers, and educators using industry standard software to complete creative and technically oriented assignments. It combines courses in the digital media with a balanced curriculum of studio art, art history, and liberal arts. The degree is flexible and can be tailored to individual student interests. Students can choose to enhance their studies with courses in Communication, Information Technology, and professional internships.

Helpful Skills and Interests

- Creative ability.
- Interest in and appreciation for art and design.
- Interest in computers

Skills You Will Develop

- Hands-on training in a wide range of new media using industry-standard software.
- Knowledge and skills in processes for creating art and design with computers.
- Keener artistic ability and appreciation.
- An understanding of the new media's heritage in the traditional media.

Career Opportunities

- **Entry-level Positions**
 - Animation Assistant (2D and 3D, textures, backgrounds)
 - Corporate Designer
 - Corporate Multimedia Specialist
 - Digital Artist
 - Graphic Designer
 - Illustrator
 - Museum Exhibitions, Publications, and Signage Designer
 - Photographer (news, corporate, sports)
 - Web Designer
- **Long Term Positions**
 - 3D Modeler
 - Animator (2D, 3D, Digital Effects)
 - Advertising Designer

Background Artist
Book Designer
Character Modeler or Animator
Computer Game Designer
Educational Media Designer
Interactive Media producer
Magazine Designer
Newspaper Designer
Packaging and Label Designer
Storyboard Artist
University or College Teacher

Complementary Minors

Business, Communication, Computer Science, Information Technology, Studio Art, Photography.

Internships are not required but are encourage in the junior or senior year. International Study is strongly encouraged at our branch campus in Florence, Italy and through short-term programs in France, Spain, the U.K., and Japan.

Graduate School A degree in digital media also provides an excellent foundation for graduate studies, particularly, those that specialize in interactive media design, animation and game design.

Economics

Chet Kobos, Ph.D., Department Chair

School of Management

Elmore Alexander, Ph.D., Dean

What is Economics? Economists study the underlying components of economic issues and problems including inflation, recession, poverty and unemployment. This investigation promotes research and reasoning based on economic theory and leads to alternative policy proposals that can ultimately shape society and increase economic growth. The major in economics provides a thorough grounding in macro and micro economics theory and the application of this theory in various areas, such as monetary, fiscal, labor, environmental, and international economics. This program prepares students for entry-level management positions in industry and government, as well as for graduate study in economics and business. Marist offers a Bachelor of Arts in Economics. A minor in Economics is also available.

Helpful Skills and Interests

- An interest in economic problems.
- Ability to think quantitatively.
- Good reading comprehension.

Skills You Will Develop

- Economic insight into contemporary problems.
- Analytical skills.
- Logical methods of viewing problems.
- Problem solving skills.

Career Opportunities

- **Entry-level Positions**
 - Administrator
 - Business Analyst
 - Claims Representative
 - Market Research Analyst
 - Population Studies Analyst
 - Securities/Portfolio Analyst
 - Statistician
 - Teacher
 - Underwriter
 - Urban Affairs positions
- **Long Term Positions**
 - Actuary
 - College/University Professor

Economist
Environmental Policy Analyst
Financial Analyst
Foreign Service Officer
Industrial Traffic Manager
International Policy Researcher
Health Policy Analyst
Peace Corps Volunteer

Complementary Minors

Accounting, Business, Communication, Finance, Information Systems, Journalism, Mathematics, Philosophy, Political Science, Public Administration.

Internships are not required to complete the Economics major. However, they are advisable to assist in career decision making and to acquire work place skills.

Graduate School Many economics majors pursue advanced degrees in related areas such as Business and Law. Public Administration is also a popular choice. The Master's degree is rapidly becoming a requirement for positions in both government and industry.

Education

James Dodd, Coordinator of Childhood Education/Special Education
Edward Sagarese, Coordinator of Adolescence Education
Jerry W. Willis, Ph.D., Associate Dean of Teacher Education
School of Social and Behavioral Sciences
Margaret Calista, LCSW, Dean

What is Education? Education concerns itself with the intellectual, social, cultural and psychological development of children and adults both in and out of the classroom. It is the study of how people learn and develop knowledge and how teachers teach. Education and its delivery to various populations have a substantial impact on the development of societies and the success of individuals and groups. On the undergraduate level, Marist offers a dual certification program in Childhood Education (1-6) and Special Education Childhood Education (1-6) combined with a major in Psychology and an Adolescent Education Certification Program combined with a subject area major, both leading to the initial certificate. On the graduate level, the Education Department offers a Master of Arts in Educational Psychology for NYS Professional Certification, a Master of Education Degree (M. Ed.) in Adolescence Education that leads to initial teacher certification in NYS.

Helpful Skills and Interests

- Strong interest in children, young adults and learning.
- Patience, creativity, sense of humor.
- Good interpersonal skills.
- Organization and planning ability.

Skills You Will Develop

- Educational methods and psychological and social foundations of learning.
- Classroom management skills.
- Knowledge of statistics and research methodologies.
- Subject area skills and knowledge.

Career Opportunities

- **Entry-level Positions**
 - Classroom Teacher
 - Childhood (Elementary)
 - Adolescent (Secondary)
 - Editorial Assistant/Proofreader
 - Education Advocate
 - Literacy Worker
 - Peace Corps Volunteer
 - Special Education Teacher
 - Resource Room
 - Learning Disabilities
 - Textbook Sales Representative

- **Long Term Positions**

College/University Professor
Daycare Center Director
Department Chairperson
Education Agency Administrator
Educational Consultant
Educational Media Specialist
Guidance Counselor
Learning Disabilities Specialist
Learning Skills Center Director
School Administrator
School Psychologist
Special Education Director

Complementary Minors

There is little room for a minor.

Internships A full semester of student teaching is required.

Graduate School To obtain professional teacher certification, a related master's degree must be completed within a specified period of time. Advanced degrees allow teachers to specialize or move into administrative areas. Popular choices are programs in educational psychology, reading, speech pathology, school psychology and administration.

English

Prof. Mark James Morreale, Department Chair
School of Liberal Arts
Martin Shaffer, Ph.D., Dean

What is English? The focus of English is language: written, spoken, or performed. The study of English helps students to think critically, to appreciate and analyze the works of novelists, poets and playwrights, and to write effectively themselves. Students learn to read and listen to their own speaking and writing, to critically evaluate the speaking and writing of others, and to express their ideas and sentiments with coherence, precision, and force. They also study how to revise to accommodate the needs of various audiences. The Bachelor of Arts in English offers three concentrations: Literature, Writing, and Theatre. Students may pursue studies in education that lead to a certification in adolescent education and prepare for a career in teaching. Minors in Literature, Writing, Creative Writing, and Theater are also available.

Beneficial Skills and Interests

- Interest in literature and the critical analysis of texts.
- Good listening, clarifying, questioning, responding, and writing skills.
- Background of general knowledge.

Skills You Will Develop

- Ability to read articulately and analytically.
- Ability to think critically and independently.
- Ability to write effectively for many purposes.
- Comprehensive command of grammar and vocabulary.
- An understanding of a variety of literary and performance texts.

Career Opportunities

- **Entry-level**
 - Actor
 - Advertising Assistant
 - Copywriter
 - Editorial Assistant
 - English Teacher
 - Freelance Writer
 - Library Assistant
 - Proofreader
 - Public Relations Assistant
 - Reporter
 - Sales Representative
 - Technical Writer(In addition, entry-level positions in

business and industry that value critical thinking, independence, organization and communication skills.)

- **Long Term Positions**

Author/Playwright
Bookstore Manager/Owner
College/University Professor
Editor
Journalist/Columnist
Lawyer
Librarian/Media Specialist
Press Agent
Publisher
Reading Specialist/Consultant
Script/Speech Writer
Television Writer
Theatrical Agent/Director
Writer/Author

Complementary Minors

Communication, Education, History, Information Technology/Systems, Journalism, Languages, Paralegal, Political Science, Psychology.

Internships offering the opportunity to gain practical experience are available and strongly recommended.

Graduate School Graduate study will generally enhance opportunities for advancement.

Environmental Science & Policy

Thomas Lynch, Ph.D., Department Chair
School of Science

Neil Fitzgerald, Ph.D., Interim Assistant Dean

What is Environmental Science? Environmental science is essentially an extension of ecology - the study of relationships between organisms and the environment. It focuses on how humanity affects the interactions between living organisms and their relationships to the nonliving world. At Marist College, the Bachelor of Science in Environmental Science & Policy offers concentrations in science and policy. In both options, the program stresses an interdisciplinary approach to understanding the complexity of current and future environmental problems confronting the human species. This major prepares students for careers in environmental science labs, government agencies, consulting firms, non-profit and advocacy organizations. Three different minors are also offered.

Helpful Skills and Interests

- Concern for the environment.
- Proficiency in reading, writing, problem solving, thinking and questioning.
- Science preparatory courses.

Skills You Will Develop

- Foundation in the natural sciences.
- Acquisition of laboratory and field skills.
- Knowledge of public policy concerning environmental issues.

Career Opportunities

- **Entry-level Positions**
 - Compliance Monitor
 - Environmental Educator
 - Environmental Protection Advocate
 - Regulatory Affairs Technician
 - Laboratory Assistant
 - Legislative Assistant
 - Lobbyist
 - Park Ranger
 - Public Affairs Assistant
 - Environmental Science Teacher
 - Sampling Technician
 - Research Assistant
 - Wildlife Biologist
- **Long Term Positions**
 - Air and Radiation Expert

College/University Professor
Emergency Response Coordinator
Environmental Agency Administrator
Environmental Lawyer
Fisheries Biologist
Forester
Oceanographer
Soil and Water Conservationist
Toxic Waste Manager
Wildlife Manager
Research and Development Director
Urban Planner
Water Resource Specialist

Complementary Minors

Biology, Business, Education, Foreign Language, Journalism, Paralegal, Political Science, Public Administration, Writing.

Internships Students must choose either an internship or a faculty-supervised research project to obtain workplace or research experience.

Graduate School Students typically pursue master's degrees in scientific research, natural resource planning, environmental planning and policy. Doctoral study in scientific research, natural resource management and law is common.

Fashion Design & Merchandising

Radley Cramer, B.S., Program Director
School of Communication and the Arts
Steven M. Ralston, Ph.D., Dean

What is Fashion? The fashion industry today is worldwide, vast and complex. It deals with the design, production and distribution of apparel and accessories, as well as products for the home. It includes the textiles and other materials used in making finished products. Marist offers a Bachelor of Professional Studies in either Fashion Design or Merchandising. Minors include merchandising, business and product development. The fashion program helps students develop the creative, technical and business skills that position them for successful employment in this exciting field.

Helpful Skills and Interests

- Ability to draw/design.
- Creativity and the ability to generate ideas.
- Interest in design, merchandising or retail management.
- Strong communication skills.
- Problem-solving skills.
- Analytical ability.

Skills You Will Develop:

- Extensive knowledge of the fashion industry.
- Skills in design and construction of garments (design).
- Skills in business management (merchandising).
- Computer knowledge; research techniques.

Career Opportunities

- *Entry-level Positions*
 - Allocator
 - Assistant Designer
 - Assistant Patternmaker
 - Assistant Stylist
 - Buyer Trainee
 - Production Assistant
 - Sales Representative
 - Sample Cutter
 - Showroom Salesperson
 - Sketcher
 - Store Management Trainee
 - Visual Trainee

- *Long Term Positions*

Account Executive
Apparel Production Manager
Buyer
Corporate Merchandise Manager
Fashion Coordinator
Fashion Illustrator
Head Designer
Merchandiser
Piece Goods Buyer
Planner
Product Development Manager
Retail Department Manager
Sales Manager
Store Manager
Technical Designer
Textile Designer
Visual Merchandiser

Complementary Minors

Advertising, Art, Business, Communication, Languages, Product Development, Public Relations.

Internships are strongly recommended to gain practical experience.

Graduate School A master's degree in design or merchandising, when combined with industry experience, help position a person for advancement and higher salaries. An MBA is also an option.

History

Sally Dwyer-McNulty, Ph.D., Department Chair
School of Liberal Arts
Martin Shaffer, Ph.D., Dean

What is History? The purpose of studying history is to enable students to make sense of the world they are inheriting. In order to do this, they must be grounded in their own historical experience, which should be placed within an emerging international context. In addition, students should recognize the ongoing tensions over the nature of identity: racial, ethnic, national, and global. History majors will be exposed to a broad spectrum of geographical regions and time periods. The Bachelor of Arts in History at Marist offers a concentration in public history which is described as “the doing of historical research for a client or employer.” A minor in History is also available.

Beneficial Skills and Interests

- Interest in the past events of the world.
- Ability to interpret data.
- Reading, writing and research skills.

Skills You Will Develop

- An understanding of the growth and development of the world.
- Historical insight in specialized areas.
- Strong analytical and communication skills.
- A thorough grounding in research techniques and methods

Career Opportunities

- **Entry-level Positions**
 - Curator’s Assistant
 - Editorial Assistant
 - Foreign Exchange Assistant
 - Law Clerk
 - Library Assistant
 - Museum Worker
 - Patents Clerk
 - Paralegal
 - Peace Corps Volunteer
 - Reporter
 - Research Assistant
 - Sales/Marketing
 - Technical Writer

- **Long Term Positions**

- Archivist
- Business Careers
- College Professor
- Computer Analyst
- Curator
- Federal Agent
- Foreign News Correspondent
- Foreign Service Officer
- Genealogist
- History Teacher-Secondary
- Historian
- Journalist
- Lawyer
- Public Administrator

Complementary Minors

Business, Communications, Education, Journalism, Languages, Latin American/Caribbean Studies, Global Studies, Political Science, Philosophy, African Diaspora Studies, Women’s Studies

Internships are required in the Public History concentration and are advisable for all majors to gain practical skills.

Graduate School Advanced degrees in law, education, business and public administration are common.

Information Technology & Systems

Jan Harrington, Ph.D., Department Chair
School of Computer Science and Mathematics
Roger Norton, Ph.D., Dean

What is Information Technology & Systems? Information Technology & Systems (ITS) is an exciting new major that combines the best of Information Systems and Information Technology. It is the application of computer and communication science to the enhancement of performance in a wide range of human endeavors. This major provides seamless integration of computer science and business basics with the latest developments in the revolutionary field of information and technology. ITS leads to a career in solving problems by applying information technology to meet needs in organizations such as government, education, business/industry, technology, pharmaceuticals, aeronautics, health care, sports, human services and many more. In ITS you will develop expertise in state of the art information technology to empower others in e-Commerce, networking, computer fundamentals, learning organizations, business intelligence, database and information management. You will apply a systems approach in problem solving, engage in collaborative learning experiences and work in teams on multiple projects. Salaries in this field are generally lucrative. The Bachelor of Science degree in Information Technology & Systems provides two concentrations: the IT track focuses primarily on networking and web technologies while the IS track focuses on the development of information systems for business use. The first four semesters are identical with concentrations being implemented during the last four semesters. The Master's Program in Information Systems and a five-year B.S. /M.S. program are also available.

Beneficial Skills and Interests

- Interest in people and their jobs.
- Interest in computers and technology.
- Mathematical and analytical ability.
- Organization and concentration.
- Interest in exciting new developments.

Skills You Will Develop

- Understanding of computers and their application in organizational settings systems. Systems experience
- Problem solving and analysis.
- Planning, developing and managing computer resources.

Career Opportunities

- **Entry-level Positions**
 - Assistant Developer
 - Computer Project Analyst
 - Consulting Programmer
 - Database Analyst
 - Designer Engineer
 - Digital Hardware Technician
 - Electronic Data Analyst
 - Office Automation Operator
 - Programmer/Analyst
 - Records Management Analyst
 - Systems Analyst
 - Technical Support Specialist
 - Telecommunication Engineer
 - Network Systems Technologist
 - Systems Programmer/Designer

Sales/Marketing
Technical Writer
Technical Support Specialist

- **Long Term Positions**

Business Analyst
College/University Professor
Computer Applications Engineer
Computer Systems Manager
Database Administrator
Data Quality Manager
Information Technology Engineer
Information Scientist
Media Center Manager
Network Administrator
Operations Research Manager
Project Manager
Systems Consultant
Technical Support Administrator

Complementary Minors Business Administration, Computer Science, English, Mathematics, Philosophy.

Internships are an integral part of applying theoretical knowledge to the practical world. On and off campus internships are available.

Graduate Study Many students go on for a Master's degree in Information Systems, Information Technology, or Computer Science.

Integrative Studies B.A. and B.S. For Adult Learners

Offered in Poughkeepsie and Fully-Online

Joe Ross, Director of Academic Programs
School of Global and Professional Programs

Lauren Mountry, Ph.D., Dean

What is an Integrative Major? Since a curriculum designed for traditional college students does not always meet the educational needs of adults, Marist offers a degree program for adult learners. The Integrative Studies program provides the flexibility to tailor an education that meets personal and professional objectives. With faculty advisement, the student develops a degree plan by combining courses from existing majors, for example, in Organizational Administration, Computer Science, and Communication; in Languages, History, Philosophy, and Writing; or any number of ways. Each degree will be uniquely the student's own, with the course selections based on the individual's previous experience and professional and personal goals. Included in every Integrative Studies program will be a six-course sequence, which takes an interdisciplinary approach toward learning and draws from various fields of study. These courses also fulfill the distributive Core/Liberal studies curriculum required in traditional majors. Marist offers a Bachelor of Arts or a Bachelor of Science in the Integrative Major, according to the number of liberal arts credits.

Helpful Skills and Interests

- Helpful skills and interests will largely depend upon the sequence of courses selected. Status as an adult learner is required to pursue this major. Students usually, though not always, have previous work experience and are encouraged to reflect on their experiences in relation to new learning.

Skills You Will Develop

- Skill development largely depends upon the sequence of courses. Integrative Studies majors are in a unique position to acquire a set of skills and knowledge that blend previous work experience with future goals. Students also experience an interdisciplinary approach to education.

Career Opportunities

- **Entry-level Positions**
Entry positions are defined by the course sequence and previous experience. For example, a student combining Organizational Administration, Computer Science and Communication might find work as a Management Trainee, Help Desk Assistant,

Sales Representative for a technical firm, or Public Relations Assistant.

- **Long Term Positions**

Many students use the Integrative Studies major to advance in their current career field. For example, a current Sales Assistant might advance to Sales Representative; a Bookkeeper might advance to a Budget Analyst. Long-term positions depend upon the student's sequence of courses and past work experience.

Complementary Minors

Integrative Studies students do not declare minors.

Internships are not required. However, they may provide an excellent complement to classroom study. Previous employment may not be considered as an internship, although work experience may be used towards petition for prior learning credits.

Graduate School Advanced degrees offer the advantage of specialization, advancement and increased salary levels. Integrative Studies students have completed graduate programs in law, medicine, social work, education, and found a variety of careers.

Languages

Kevin M. Gaugler, Ph.D., Department Chair
School of Liberal Arts
Martin Shaffer, Ph.D., Dean

Why Study Languages? Language is at the core of human experience, and the ability to communicate efficiently and sensitively in another language with people of different cultural backgrounds can only enhance professional advancement in any career. Knowledge of foreign languages is vital to effectively meet 21st century global challenges by better understanding multiple languages and cultures. For example, recent surveys indicate that more than 80 agencies of the federal government rely on professionals with intermediate to high-level competence in foreign languages. Multinational corporations and nongovernmental organizations need people with foreign language abilities too. Competition in global markets means that increasingly more businesses work in other countries. These companies need employees who can communicate in foreign languages and understand other cultures. However, learning a language is not only about increasing professional success, but about expanding personal horizons. Learning a language goes beyond knowledge of pronunciation, grammar and vocabulary, it is about learning to see the world as another culture sees it. It is also about learning to see your own culture from a new perspective. The Department of Modern Languages and Cultures offers a close and personalized advising process to help its students customize their preparation for the future. Two major tracks in French and Spanish with interdisciplinary options, as well as courses in Arabic, Chinese, English as a Second Language, German, Italian and Japanese are available to support global studies, teacher education, international tracks in other disciplines and, in general, career opportunities in key areas of domestic and international service where knowledge of a foreign language increases the level of success. The department particularly encourages all language students to consider a program of study abroad. Above all, the Modern Languages and Cultures Department is dedicated to the principle that the most important outcome of a modern language education is greater self-awareness and an increased understanding of, and interest in all people and all cultures.

Skills You Will Develop

- Command of oral and written language.
- Good listening/clarifying/ responding skills.
- Knowledge of other cultures.
- Higher achievement on standardized tests
- Improved verbal and spatial abilities

Career Opportunities

- **Entry-level Positions**
 - Advertiser for Ethnic or Foreign Markets
 - Court Interpreter/Translator
 - Editor
 - Film Production and Entertainment Media
 - Foreign News Correspondent/Photographer
 - International Marketing Overseas Sales Representative
 - Peace Corps/VISTA Volunteer
 - Translator of Documents, Books, Articles, Technical Instructions
 - Interpreter/Simultaneous Interpreter
 - Translator/Technical Writer-Translator
- **Long Term Positions**
 - Agent (FBI, Homeland Security, CIA)
 - Diplomat
 - Foreign Language Teacher
 - Foreign Service Officer
 - Import/Export Trade Specialist
 - International Hotel Manager
 - International Attorney

Linguist
Overseas Manager
Public Assistance Interviewer
Teacher in Bilingual Program
School Counselor
School Administrator
Social Worker
U.S.-Based Import/Export Officer or
Investment Specialist

Complementary Minors

English, Journalism, Business, Communications, History, Paralegal, Political Science, Psychology, Public Relations and Social Work.

Internships with an international organization or in a foreign country are advised. Marist Abroad offers numerous opportunities.

Graduate School Students pursue master's and doctoral degrees in language study, foreign culture, literature. An MBA in International Business will assist those interested in corporate settings.

Mathematics

K. Peter Krog, Ph.D., Department Chair
School of Computer Science and Mathematics
Roger Norton, Ph.D., Dean

What is Mathematics? Mathematics is the study of quantitative relationships expressed in numbers and symbols. It focuses on mathematical concepts and theories and involves their formulation, testing, interpretation, and practical application. Mathematics is usually referred to as either pure (more theoretical and abstract) or applied (more practical and visible problem solving). Major branches include algebra, geometry, discrete mathematics, calculus, probability and statistics. The Bachelor of Arts in Mathematics at Marist offers a solid grounding in the ideas and techniques of mathematics. The Mathematics major at Marist combines the traditional focus of liberal arts education with modern technology to develop skills in quantitative reasoning and deductive thinking that can be applied in business, industry, and science. A minor in Mathematics is also available.

Beneficial Skills and Interests

- Interest in problem solving.
- High School algebra, geometry and trigonometry.
- Ability to make critical observations.

Skills You Will Develop

- Strong mathematical foundation applicable to many fields.
- The ability to think analytically and make sound judgments.
- Ability to organize, analyze and interpret numerical data.

Career Opportunities

- **Entry-level Positions**
 - Actuary
 - Budget Analyst
 - Computer Analyst
 - Computer Programmer
 - Credit Analyst
 - Financial Analyst
 - Market Research Analyst
 - Mathematics Teacher
 - Statistician
 - Surveyor
 - Underwriter

- **Long Term Positions**

- Air Traffic Controller
- College Professor
- Consumer Credit Manager
- Engineer
- Information Systems Manager
- Mathematician
- Meteorologist
- Planning Analyst
- Production Manager
- Purchasing Agent/Buyer
- Research Mathematician

Complementary Minors

Economics, Education, Computer Science, Finance, Information Systems, Philosophy, Science.

Internships Summer research opportunities are widely available and especially helpful in order to achieve practical application skills in the workplace.

Graduate School A master's degree is required for permanent teacher certification. Choices for master's and doctoral degrees include statistics, mathematics or physics and are required for many long-term positions.

Medical Technology/Laboratory Sciences

Catherine Newkirk, M.S., MT(ASCP), Department Chair

School of Science

Neil Fitzgerald, Ph.D., Interim Assistant Dean

What is Medical Technology? Medical Technologists, or Clinical Laboratory Scientists, play a vital role in healthcare, performing the laboratory testing on blood, solid tissues and body fluids that physicians use to prevent, diagnose, and treat diseases. Medical technologists identify infections by doing microbiology studies on material collected from infected body sites (Clinical Microbiology). They detect blood dyscrasias, like leukemia and anemia, through cell counting and microscopic analysis (Hematology). They perform the immunology studies needed for blood transfusion (Clinical Immunohematology) and determine the concentration of numerous blood analytes like glucose, cholesterol and calcium (Clinical Chemistry). The Marist medical technology program is accredited by the National Accrediting Agency for Clinical Laboratory Scientists. Students complete internships at local medical laboratories which provide them with marketable skills directly upon graduation. There is currently a national shortage of medical laboratory professionals and career options in medical technology are extensive. Graduates find positions in hospitals, private medical laboratories and state health departments as well as in research, technical service and marketing areas of medical products industries. Many continue their education in graduate and professional schools. Medical Technology is an excellent major for those with a combined interest in biology, medicine and laboratory science who want exciting employment opportunities as soon as they graduate!

Helpful Skills and Interests

- An interest in medicine.
- An interest in helping others.
- Success with high school science courses.
- Ability to concentrate and problem solve.

Computer Information Systems Specialist
Department Supervisor
Epidemiologist
Forensic Technologist
Laboratory Manager
Marketing Specialist
Research Director
Senior Research Technologist
Technical Service Representative

Skills You Will Develop

- Ability to perform laboratory tests.
- Proficiency in analyzing laboratory data.
- Ability to make critical decisions about laboratory results.

Complementary Minors

Biology.

Career Opportunities

- **Entry-level Positions**
 - Blood Bank Technologist
 - Chemistry Technologist
 - Consultation Services Technologist
 - Hematology Technologist
 - Medical Technologist-General
 - Microbiology Technologist
 - Quality Control Technologist
 - Research Technologist
- **Long Term Positions**
 - College/University Professor

Internships

Students spend six months in an affiliated medical laboratory studying diagnostic testing with professional medical technologists.

Graduate School

M.S. – Physician Assistant
M.S. – Pathologist's Assistant
M.S. /Ph.D. or Professional School Degrees: Graduate Programs in Science, Public Health, Computer Science or Business,
Professional Schools (Medical/Osteopathic, Dental, Veterinary, Optometry, Podiatry, Law, etc.)

Philosophy

Ross Enochs, Ph.D., Department Chair
School of Liberal Arts
Martin Shaffer, Ph.D., Dean

What is Philosophy? The search for the true, the beautiful and the good. That is an informal way of answering that question. More precisely, philosophy wants to know the answers to the deepest questions that we can ask. What is this place I am in? (Metaphysics) How do I get to know what it is like? (Theory of knowledge or Epistemology) What should I do here? (Ethics) How should we human beings live together? (Political Philosophy) Why would I feel empty without music or film or painting or some other form of art to enjoy? Why—wherever and whenever my fellow human beings exist – do they always produce it? (Philosophy of Art or Aesthetics). Within the Philosophy major, there is also a available concentration in Religious studies.

Helpful Skills and Interests

- Interest in getting to the root of things.
- Interest in being logical, clear and coherent
- Interest in “seeing the broad picture”.

Skills and Knowledge You Will Acquire

- Critical thinking.
- Thinking in terms of fundamentals and essentials.
- Reading with penetration and greater comprehension.
- Writing coherently and persuasively
- Communicating effectively
- How philosophy developed over time.
- Appreciate the influence that great philosophers have had on civilization.
- Ability “to see the broad picture”.

Career Opportunities

- **Entry-level Positions**
 - The Arts
 - Business
 - Government Service
 - Health Professions
 - Public Relations
 - Communications
 - Teaching, Pre-College

Technical Writing

- **Long Term Positions**
 - College or University Professor
 - College President
 - College Vice-President
 - Academic Dean
 - The Arts
 - Business
 - Computer Science
 - Government Service
 - Journalism
 - Communications
 - Lawyer
 - Judge
 - The Ministry
 - Social Work

Complementary Minors

History, English, Political Science, Business, Pre-Law, Communications, Science, Art, Religious Studies, Mathematics, Criminal Justice, Psychology, Sociology and Social Work. Most disciplines pair well with the Philosophy Major

Graduate School

An M.A. or a Ph.D. is necessary or desirable for most of the long-term positions listed.

Political Science

Lynn Eckert, Ph.D., Department Chair
School of Liberal Arts
Martin Shaffer, Ph.D., Dean

What is Political Science? Political Science, the critical study of politics and government, addresses the question: “Who gets what, when and how?”. The discipline’s key concept is “power”. Major sub-branches include political theory, public policy and administration, American politics, comparative government and international relations. Faculty combine theory and practice to provide students with a better understanding of political parties, interest groups, campaigns, law, justice and international relationships. Marist’s Bachelor of Arts in Political Science imparts the skills necessary to succeed in a wide variety of exciting careers. A Minor in Political Science and 5 Year MPA are also available. The Faculty invites you to consult the Political Science Web Site at <http://www.academic.marist.edu/political/> to learn about the accomplishments of alumni. The department takes full advantage of the renowned Marist Institute for Public Opinion.

Beneficial Skills and Interests

- Curiosity about local, state, national and international issues.
- Concern for law and public policy.
- Aptitude for leadership.

Skills You Will Develop

- Research and investigation.
- Communication and persuasion.
- Interpersonal and administrative.
- Policy analysis and critical thinking.
- Cross-cultural understanding.

Career Opportunities

- **Entry-level Positions**
 - Campaign Assistant
 - Congressional Aide
 - Corporate Management Trainee
 - Government Agent
 - Human Rights Advocate
 - International Trade Specialist
 - Journalist
 - Law Enforcement Officer
 - Legal Assistant
 - Lobbyist
 - Military Officer Candidate
 - Peace Corps Volunteer
 - Public Opinion Researcher
 - Social Science Teacher
 - Stockbroker
 - Reporter

- **Long Term Positions**

Attorney
City Manager
College/University Professor
Diplomat
Editor
Entrepreneur
Intelligence Agent
Political Analyst
Public Official

Complementary Minors

Business Administration, Communications, English, Languages, History, Information Technology, Paralegal, Philosophy, Public Administration, Public Praxis, Women’s Studies.

Internships The New York State Legislative Internship and the Washington Semester are two popular ways to explore political science. We also offer internships in NYC with WNBC and the British Consulate. Overseas internships are strongly recommended.

Graduate School Master’s or Doctoral studies in Government, Business, Law, and Public Administration are necessary for advancement in some areas.

Psychology

Linda Dunlap, Ph.D., Department Chair
School of Social and Behavioral Sciences
Margaret Calista, M.S.W., Dean

What is Psychology? Psychology is the study of behavior and mental processes. Psychologists seek to understand normal and abnormal behavior, mental ability, perception, development, and to help individuals experiencing difficulty in learning. The discipline has sub-categories such as: abnormal, applied, clinical, community, comparative, developmental, educational, experimental, neurological, social, and others, which take the student deeper into relevant issues. Marist College offers a Bachelor of Arts in Psychology. Many students combine their studies with the Teacher Certification program. A dual major in Criminal Justice and Psychology is also available. On the graduate level, the Psychology Department offers graduate programs in Psychology, Mental Health Counseling, Educational Psychology and School Psychology. A five-year program is also available, which allows students to complete both the BA and MA in Psychology in five years.

Helpful Skills and Interests

- Interest in human behavior.
- Good interpersonal skills.
- Interest in theory and research.

Skills You Will Develop

- Extensive knowledge of human behavior.
- Communication skills.
- Knowledge of statistics and research methodologies.

Career Opportunities

- **Entry-level Positions**
 - Behavior Specialist
 - Child Welfare Worker
 - Counselor
 - Human Resources Representative
 - Intake Counselor
 - Mental Health Worker
 - Personnel Interviewer
 - Psychiatric Technician
 - Research Assistant
 - Residence Manager
- **Long Term Positions**
 - Alcohol/Substance Counselor
 - Child Development Specialist
 - Clinical Psychologist
 - College/University Professor

Counseling Psychologist
Family Therapist
Forensic Psychologist
Human Resources Manager
Industrial Psychologist
Neuropsychologist
Occupational Therapist
Psychiatrist
School Psychologist

Complementary Minors

Biology, Business, Chemistry, Communication, Criminal Justice, Public Administration, Pre-Law, Social Work and Sociology.

Internships A minimum of six credits of Fieldwork/ Service Learning is mandatory to complete the major requirements. The student is able to experience the application of psychology in a variety of settings.

Graduate School Advancement in the field is very dependent upon the acquisition of an advanced degree. Many students pursue master's and doctoral degrees in Clinical Psychology, Counseling, Educational Psychology, Neuropsychology, and the numerous specialty areas.

Social Work

Daria V. Hanssen, Ph.D., LCSW, Department Chair
School of Social and Behavioral Sciences
Margaret Calista, M.S.W., Dean

What is Social Work? Social work is a challenging profession that makes a difference. Social work has two primary purposes: 1) helping people of all ages be successful and 2) improving social conditions so that everyone has the opportunity to be successful. Social workers care about people and their quality of life. Social workers are found wherever social problems interfere with successful human functioning. They work nationally and internationally to relieve suffering from natural disasters and the effects of war, as well as assisting impoverished people, those with HIV/AIDS, victims of domestic violence, human trafficking, abuse and neglect, and those who suffer from mental and physical disabilities. Marist College offers a Bachelor of Science in Social Work accredited by the Commission on Accreditation of the Council on Social Work Education. Minors are available in Social Work and Sociology.

Helpful Skills and Interests

- Good interpersonal skills.
- Interest in human behavior.
- Interest in social justice.
- Interest in diversity.

Skills You Will Develop

- Understanding of human behavior and the social environment.
- Communication and interviewing skills.
- Application of research to practice.
- Assessment skills.
- Intervention strategies.
- Policy analysis and development
- Global Awareness

Career Opportunities

- **Entry-level Positions**
 - Case Manager
 - Caseworker
 - Child Welfare Worker
 - Counselor
 - Employee Assistance Counselor
 - Family Educator
 - Family Services Assistant
 - Intake Counselor
 - Mental Health Worker
 - Patient Advocate
 - Probation Officer
 - Research Assistant
 - Residence Manager
- **Long Term Positions**
 - Addictions Counselor
 - Agency Executive

Community Organizer
Child and Adolescent Treatment Specialist
College/University Professor
Family Therapist
Marriage Counselor
Medical Social Worker
Policy Analyst
Program Director
Psychiatric Social Worker
Social Services Director
School Social Worker
United Nations Representative
Veterans Specialist

Complementary Minors

Communication, Criminal Justice, Languages, Political Science, Psychology, Sociology, Women's Studies

Internships A junior year field experience and eight-credit senior practicums are required to allow the student to apply Social Work knowledge, values and skills in an agency setting.

Graduate School Advancement in the field is very dependent upon the completion of the Master's in Social Work. Graduates of C.S.W.E. accredited B.S.W. programs may be eligible to waive one year of the two year M.S.W. degree program.

Minors and Certificate Programs

Your major field of study can be enhanced by the addition of a minor, concentration or certificate. Completing a minor can enable you to explore a second area of interest, pursue related studies, and expand your career potential.

Accounting Minor

Chet Kobos, Ph.D., Department Chair

What is Accounting? Accounting is the process of identifying, measuring, and communicating economic information to permit informed judgments and decisions by the users of the information. Accounting is called the language of business, but it also provides financial information about not-for-profit organizations. The 5-year Accounting major is a registered program with the New York State Board for Public Accountancy and fulfills the educational requirements to sit for the CPA exam in New York. While the curriculum is primarily designed to prepare public accountants, it also serves those who wish to enter management or internal accounting. The overall knowledge of business operations and the analytical procedures that the student acquires makes the degree attractive to a variety of prospective employers. Marist offers a Bachelor of Science in Accounting, a minor in Accounting, and an MBA with electives in Accounting.

Requirements for a Minor in Accounting

Required Introductory-Level Courses

ACCT 203 Financial Accounting	3 cr
ACCT 204 Managerial Accounting	3 cr
BUS 100 Introduction to Business and Management	3 cr
ECON 150 Economics of Social Issues OR	
ECON 101 Principles of Macroeconomics OR	
ECON 102 Principles of Microeconomics	3 cr

Elective Upper-Level Courses (9 credits)

Select three Accounting courses from the following
(subject to prerequisite requirements): 9 cr

ACCT 301 Intermediate Accounting I
ACCT 302 Intermediate Accounting II
ACCT 310 Cost Accounting
ACCT 311 Information for Decision Making and Control
ACCT 330 Financial Statement Analysis
ACCT 350 Accounting Systems
ACCT 401 Advanced Accounting
ACCT 402 Auditing
ACCT 403 Tax I
ACCT 404 Tax II

Total Credit Requirement for a Minor in Accounting 21 cr

African Diaspora Studies Minor

Frederick Opie, Ph.D., Program Director

What are African Diaspora Studies? The minor in African Diaspora Studies prepares students to live and work in, and make sense of, an increasingly interdependent and multicultural world. As the world becomes increasingly interactive, the acquisition of new skills, knowledge, and cultural sensitivity will be critical for interacting with people of African descent as professional colleagues and neighbors working and living together.

Requirements for a Minor in African Diaspora Studies

Course Requirements:

HIST 242 Introduction to African Diaspora Studies 3 cr

Five African Diaspora Electives:

15 cr

Chosen from at least three different disciplines (e.g., Communications, English, History, Political Science). Six credits must be completed in Foreign Languages and Culture. Foreign Language and Culture courses must be chosen from the list of designated courses below.*

TOTAL CREDITS

18 cr

*Designated Courses for the African Diaspora Studies Minor

Communications

COM 325 Intercultural Communication

English

ENG 353 Ethnic American Literature

Foreign Languages and Culture

CSSP 153 The Civilization of Puerto Rico

FREN 101 Elementary French I

FREN 102 Elementary French II

FREN 105 Intermediate French I

FREN 106 Intermediate French II

FREN 315 French Literature of Africa and the Caribbean

SPAN 101 Elementary Spanish I

SPAN 102 Elementary Spanish II

SPAN 105 Intermediate Spanish I

SPAN 106 Intermediate Spanish II

SPAN 201 Advanced Spanish I

SPAN 202 Advanced Spanish II

SPAN 281 Spanish Conversation and Culture I

SPAN 282 Spanish Conversation and Culture II

SPAN 305 Advanced Intensive Spanish I

SPAN 306 Advanced Intensive Spanish II

SPAN 433 Literature of the Hispanic Caribbean

History

HIST 273 Latin America I

HIST 274 Latin America II

HIST 375 History of Race in Latin America

HIST 234 African American History

HIST 280 Africa Since 1800

HIST 340 Race & Nationality in American Life

Political Science

POSC/ HIST 216 Black Political and Social Thought

POSC 255 Comparative Politics of Africa

Philosophy and Religious Studies

REST 209 World Religions

Courses Developed for the Program

HIST 294 Introduction to African Diaspora Studies

COM 4XX Race and Ethnicity in Film

American Studies Minor

Robyn Rosen, Ph.D., Coordinator

What is American Studies? American Studies is an interdisciplinary program involving history, politics, law, literature, philosophy, religion, art and music. American Studies allows students to transcend narrow, disciplinary boundaries in exploring the broad interplay of ideas and events which have shaped American culture.

Requirements for a Minor in American Studies

ENG 210 American Literature I 3 cr

ENG 211 American Literature II 3 cr

HIST 226 American History I 3 cr

HIST 227 American History II 3 cr

One from the following: 3 cr

ART 280 American Art

MUS 343 Music in America

OR

An English course from the following:

ENG 328 Modern English and American Poetry

ENG 340 American Drama I

ENG 341 American Drama II

ENG 443 Seminar in American Literature

One from the following: 3 cr

PHIL 340 Marx and Marxism

PHIL 342 American Social Thought

POSC 105 Origins of American Legal System

POSC 110 American National Government

POSC 201 Constitution and the Bill of Rights

POSC 210 Issues in American Constitutional Law

POSC 211 American State and Urban Politics

POSC 212 Political Parties and Pressure Groups

POSC 312 History of American Presidency

HIST 312 History of American Presidency

HIST 316 America and the Movies

HIST 320 American Diplomatic History

HIST 321 American Business History

HIST 364 Civil War and Reconstruction

REST 201 Religion in America

SPAN 154 Hispanics in the United States

Total Credit Requirement for a Minor in American Studies 18 cr

Anthropology Minor

Neil Fitzgerald, Ph.D., Interim Assistant Dean

What is Anthropology? Anthropology is the scientific and humanistic study of mankind. As a group of subdisciplines it focuses on human diversity across time and space. In physical anthropology (ANTH 101) students study human evolution from our early ancestors of eight million years ago to Paleolithic caveman, (the first true "rock artist"). Special emphasis is placed on lithic and fossil evidence as well as forensic analysis of skeletal remains. Archaeology (ANTH 120) complements this by reconstructing past human behavior and culture through material remains dating from the upper-paleolithic to the 20th century. Students taking cultural anthropology (ANTH 102) focus on similarities and differences among societies the world over. This process employs a holistic view of culture that looks at the linkages among economics, language, politics, religion and social structure. Students taking specialty courses, such as The Native American (ANTH 233) are guided by these same categories to come to an understanding of specific cultures, such as those of Native Americans, through study of their histories and the environments in which they live.

Requirements for a Minor in Anthropology

Required Anthropology courses:

ANTH 101 Intro to Anthropology I	3 cr
ANTH 102 Intro to Anthropology II	3 cr
ANTH 120 Intro to Archaeology	3 cr
ANTH 233 Native American	3 cr

Three courses selected from the following:

9 cr

ANTH 230 American Culture I
ANTH 231 American Culture II
ANTH 232 (also listed as REST 232) Religion and Culture
HIST 272 Ancient East
SPAN 152 Civilization in Latin America
REST 209 World Religions
SOC 101 Intro to Sociology

Total Credit Requirement for a Minor in Anthropology

21 cr

Art and Advertising Design Certificate

Richard Lewis, M.F.A., Department Chair

Requirements for a Certificate in Art and Advertising Design

Course Requirements (recommended sequence)

AR T 101 Fundamentals of Art and Design I	3 cr
CSIS 103 Information & Computer Literacy	3 cr
AR T 231 Introduction to Digital Media	3 cr
AR T 215 Graphic Design I	3 cr
COM 110 Principles of Advertising	3 cr
COM 210 Writing for Advertising	3 cr

Choose two of the following:

COM 310 Broadcast Commercial	
AR T 145 Basic Photography	
AR T 315 Graphic Design II	
AR T 324 Digital Layout and Design	
AR T 320 Digital Photography	6 cr

Total Credit Requirement 24 cr

Students must achieve a grade of C or better in each of the eight courses in order to obtain the certificate. Up to two courses may be transferred from an accredited higher education institution.

Art History Minor

Richard Lewis, M.F.A., *Chairperson*

What is Art History? While always debated, art can be defined as the conscious use of skill and creative imagination in the production of aesthetic objects. Drawing, painting, sculpture, photography, graphic design, printmaking and digital art are among the media that comprise the visual arts. The study of art and artists of different time periods and geographic areas comprises art history.

Requirements for a minor in Art History

Introductory courses:	6 cr
ART 160 History of Western Art I	
ART 180 History of Western Art II	
Four additional Art History courses at the 200 level or above	12 cr
Total Credit Requirement for a Minor in Art History	18 cr

Biology Minor

Raymond Kepner, Ph.D., Chairperson

What is Biology? Biology is the study of life extending from microorganisms to plants and animals including the complex structure of the human body. It includes the study of how organisms are structured as well as how they function and relate to each other. Among the major branches of biology are human anatomy and physiology, botany (the study of plants), microbiology (the study of microscopic organisms), zoology (the study of animals), and ecology (the study of relationships between organisms and the environment).

REQUIREMENTS FOR A MINOR IN Biology

Required Courses:

	16 cr
BIOL 130 General Biology I	4 cr
BIOL 131 General Biology II	4 cr
CHEM 131 General Chemistry I	4 cr
CHEM 132 General Chemistry II	4 cr

Elective Biology Courses:

Three courses selected from the following with at least one course having a lab:

BIOL 211 Plant Biology	4 cr
BIOL 305 Animal Behavior	3 cr
BIOL 312 Microbiology	4 cr
BIOL 315 Immunology	3 cr
BIOL 320 Genetics	4 cr
BIOL 321 Evolution	3 cr
BIOL 325 Histology	4 cr
BIOL 340 Comparative Anatomy	4 cr
BIOL 360 Ecology: Principles & Practices	3 cr
BIOL 391 Special Topics in Biology II	2 cr
BIOL 392 Special Topics in Biology III	3 cr
BIOL 420 Invertebrate Zoology	4 cr
BIOL 421 Parasitology	4 cr
BIOL 430 Developmental Biology	4 cr
BIOL 435 Plant Physiology	4 cr
BIOL 440 Vertebrate Physiology	4 cr
BIOL 450 Biotechnology	4 cr
BIOL 493 Molecular Biology	4 cr

Total Credit Requirement for a Minor in Biology 26 cr

Business Administration Minor

Caroline Rider, J.D., and Chet Kobos, Ph.D., Department Chairs

What is Business Administration? Successful enterprises are run by skilled managers who serve as the guiding force within business, government or non-profit organizations. To manage effectively, business professionals must have the knowledge and skills needed to plan, organize, direct, and control an organization to the achievement of their goals. They must understand how people behave in organizations and, at the same time, be mindful of the complexities of the global legal, social, economic, and cultural environment in which they operate.

Requirements for A Minor in Business

Required Courses:

9 cr

BUS 100 Introduction to Business and Management*
ACCT 203 Financial Accounting
ECON 150 Economics of Social Issues
(ECON 101 or 102 can be used as a substitute)

Select two of the following:

6 cr

BUS 301 Human Resource Management
BUS 302 Organizational Behavior
BUS 320 Financial Management
BUS 340 Marketing Principles

Electives:

6 cr

Select any additional two courses of interest at the 300/400 level from Business, Accounting, or Economics (subject to prerequisites).

Total Credit Requirement for a Minor in Business

21 cr

* Accounting majors have the option of taking any upper-level Business or Economics course (not otherwise required for the Accounting Major) instead of BUS 100.

Catholic Studies Minor

John A. Knight, Ph.D., Coordinator

What is Catholic Studies? Catholic Studies is a multi-disciplinary program which offers students an opportunity to study how the tradition of Catholic Christianity has shaped the world we know today, to examine their beliefs and values in a mature and critical way, and to further integrate their Core/Liberal Studies program. The three required courses for the Minor are designed to provide students with a historical and theological foundation in the traditions of Catholic Christianity. The elective courses in the several groupings identified below encourage students to explore the implications of Catholic thought, imagination, spirituality, and social/political vision within the many other disciplines they are studying. All the required or elective courses for the Minor can also satisfy one or another Core/LS area requirements.

Requirements for a Minor in Catholic Studies

Required Courses

HIST 248 Medieval Europe	9 cr
HIST 255 The Catholic Church in Modern Times	3 cr
REST 243 Catholic Thought and Spirituality	3 cr

Elective Courses

9 cr

Students must elect at least one course from each of the first two groupings, and a third from any of the three groupings:

Group One (Art, Music, Literature)

ART 380 Renaissance Art
ENG 214 Religion in Film and Literature
ENG 266 The Italian-American Experience
ENG 330 Medieval Literature
ENG 324 Chaucer
Appropriate Special-Topics and regular courses in Art, Literature or Music

Group Two (Philosophy and Religious Studies)

PHIL 321 Medieval Philosophy
PHIL 331 Philosophy of Religion
REST 208 Judeo-Christian Scriptures
REST 203 Christianity
REST 204 Judaism
REST 431 Spirituality and Human Development
Appropriate Special-Topics and regular courses in Philosophy or Religious Studies

Group Three (Historical and Cultural Studies)

HIST/POSC 217 Catholics in the United States
HIST/POSC 266 The Italian-American Experience
HIST 286 The Irish Experience in America
Appropriate Special-Topics courses in History or Cultural Studies

Total Credit Requirement for a Minor in Catholic Studies

18 cr

Chemistry Minor

John Galbraith, Ph.D., Department Chair

What is Chemistry? Chemistry, a major branch of the physical sciences, is the study of materials and the changes they undergo, and includes an examination of composition, properties, reactions and applications. The major branches of chemistry are inorganic, organic, analytical and physical chemistry, biochemistry, and materials science. Applications of chemistry include the production of fabrics, plastics and glass, paper, semiconductors, pharmaceuticals and exotic materials like superconductors; improvements in food production, metallurgy, the development of fuels and lubricants, environmental monitoring and protection, and the general area of health, medicine and safety. Chemical research touches every facet of modern life, including the chemical basis of life.

Requirements for a Minor in Chemistry

CHEM 131 General Chemistry I and Lab	4 cr
CHEM 132 General Chemistry II and Lab	4 cr
CHEM 211 Organic Chemistry I	3 cr
CHEM 212 Organic Chemistry II	3 cr
CHEM 215 Organic Chemistry I Lab	1 cr
CHEM 216 Organic Chemistry II Lab	1 cr

Two courses chosen from two different groups. One of these courses must be 7-9 cr accompanied by its corresponding lab course. 7-9 cr

- Group 1:** CHEM 355 Analytical Chem* OR CHEM 376 Res Methods in Chem I* OR CHEM 310 Env Chem
- Group 2:** CHEM 361 Thermodynamics & Kinetics** OR CHEM 362 Quantum and Statistical Mechanics**
- Group 3:** CHEM 430 Adv. Inorg Chem, OR CHEM 440 Adv. Org Chem, OR other advanced special topics courses as offered
- Group 4:** CHEM 420 Biochemistry I

* Both have lab courses built in, no further lab would be required.

**Chem 361-362-363 require Phys 211-212 and MATH 210

Total Credit Requirement for a Minor in Chemistry 23-25 cr

Cinema Studies Minor

Paula Willoquet-Maricondi, Ph.D., Chairperson

What is Cinema Studies? The minor in Cinema Studies is an inter- and multi-disciplinary, multicultural minor offered through the School of Communication and the Arts. It emphasizes the critical study of cinema as an art form, a business, a technology, a form of entertainment, and a cultural product that both reflects and shapes culture. It is designed to complement majors in other fields and deepen students' critical thinking and analytical skills.

Requirements for a Minor in Cinema Studies

Required courses:

6 cr

- COM 286 Art of Film
- COM 486 Film Theory and Criticism

Four/Five courses from the list below. Two must be outside communication:*

12/15 cr

- COM 381/HIST 381 Film and History
- COM 385/WMST 385 Women and Film
- COM 390/ENG 339 Film and Literature
- COM 391 Documentary Film
- COM 395 Experimental Film and Video
- COM 489 Seminar in Cinema Studies (May be taken up to 3 times. Offered every year. Topics include: Auteur/Film genres/Film Movements/Themes/National Cinemas)
- FREN 305 Studies in French Film and Literature
- SPAN 330/CSSP 330 Themes in Spanish Cinema
- PHIL 333 Philosophy and Film
- SPAN335/CSSP 335 Themes in Latin American Cinema

* Radio/TV/Film majors are required to complete 21 credits

Coaching Certificate (NYS)

Timothy Murray, M.A., Director of Physical Education
Glenn Marinelli, M.Ed., Assistant Director of Physical Education

What is the NYS Coaching Certificate? A ruling by the New York State Board of Regents requires that all public school coaches must be certified by an approved program of certification or be a certified teacher of Physical Education. Marist has been approved as a certifying institution and is providing the courses leading to coaching certification in New York State.

The course areas offered are mandated by the state and fall into three basic areas:

1. Philosophy, principles, and organizations; students must take PHED 410, Principles and Problems of Coaching.

2. Health Sciences applied to coaching:

Students must take either PHED 401 (Movement in Sports) or HLTH 300 (Kinesiology)

Students must take HLTH 202 (First Aid/CPR)

3. Theory and techniques courses in coaching: students must take one two-credit course chosen from the following, not all of which are offered every year:

PHED 310 Soccer Coaching

PHED 311 Basketball Coaching

PHED 313 Baseball Coaching

PHED 314 Football Coaching

PHED 391 Track Coaching

Upon completion of all of these courses, it is the student's responsibility to contact the New York State Education Department to apply for a certificate, which is not issued by Marist College. It is also the student's responsibility to take appropriate steps to renew the certificate every three years.

Please refer to the following websites for information about contacting the New York State Education Department:

<http://www.emsc.nysed.gov/ciai/pe/pub/app.html>

<http://www.highered.nysed.gov/tcert/certificate/coachinglic.htm>.

Communication Minor

Keith Strudler, Ph.D., Chair of Communication
Paula Willoquet-Maricondi, Ph.D., Chair of Media Arts

What is Communication? Communication involves the study of symbolic behavior. It probes the human process of transmitting and receiving verbal and non-verbal information. Communicators are involved in the gathering, analyzing and processing of information and transmitting it clearly and coherently in a variety of forms. Students are encouraged to study the process, outcomes and effects of the many modes of communication.

Requirements for a Minor in Communication

COM 100 Communication Principles 3 cr

Choose one of the eight (8) communication concentration areas: 15 cr

Advertising (15 cr)

COM 110 Principles of Advertising

COM 155 Media Literacy

COM 210 Writing for Advertising

COM 313 Media Planning

Select one:

COM 410 Advanced Copywriting

COM 310 Broadcast Commercial

COM 311 Retail Advertising and Promotion

COM 411 Business to Business Advertising

COM 312 Direct Response Advertising

Communication Studies (15 cr)

COM 101 Public Presentations

COM 203 Interpersonal Communication

COM 301 Small Group Communication

COM 302 Persuasion

Select one:

COM 325 Intercultural Communication

COM 420 Advanced Public Presentations

COM 425 Comparative Communication Theory

General Communication Minor (15 cr)

COM 101 Public Presentations

COM 200 Research Strategies and Methods

COM 201 Communication and Society

Plus two upper-level Communication electives

Interactive Media (15 cr)

COM 155 Media Literacy

COM 230 Digital Video for Multimedia Applications

COM 255 Communicating on the Internet

COM 355 Interactive Media I

COM 389 Communication Revolution

Journalism (15 cr)

COM 241 Journalism I

Select two:

COM 300 Mass Communication Law

COM 341 Press in America

COM 342 Readings in Journalism

Plus two courses listed within the recommended Journalism elective courses.

Public Relations/

Organizational Communication (15 cr)

COM 203 Interpersonal Communication

COM 270 Organizational Communication

COM 370 Public Relations

COM 375 Public Opinion

COM 470 Organizational Writing

Radio/Television/Film (15 cr)

COM 285 Broadcasting

COM 286 Art of Film

COM 287 TV Production

COM 289 Writing for The Media

Select one:

COM 486 Film Theory and Criticism

COM 487 Television Theory and Criticism

Sports Communication (15 cr)

COM 241 Journalism I

COM 260 Sport, Culture, and Communication

COM 361 Issues in Sports Media

Select two:

COM 445 Sports Reporting

COM 448 Sports Broadcasting

COM 460 Sports Public Relations

Total Credit Requirement for a Minor in Communication

18 cr

Computer Programming Certificate

Jan Harrington, Ph. D., Chairperson

What is Computer Programming? The objective of a Computer Programming Certificate is to provide a fast-track certificate program to (re)train for a career in computer programming, and to satisfy some of the prerequisites for the Computer Science Software Development Graduate Program. For other requirements for admission into the graduate program, one should consult the graduate catalog. The certificate will assist students in learning the foundation of computer science and the skills of problem solving and algorithm development, as well as program design, coding, testing, and documentation. The minimum admission requirement is a High School Diploma with 3 years of college preparatory mathematics or equivalent. This certificate program will be open to matriculated Marist students who meet the mathematics requirement and should also be very attractive to people who have already completed an Associate or Bachelor degree in areas other than Computing Sciences. This certificate includes thirteen existing courses offered by the School of Computer Science and Mathematics. Eight of these courses are to be completed. Six of the thirteen are required.

Requirements for a Certificate in Computer Programming

- Session 1:** CMSC 120 Computer Science I
MATH 250 Discrete Math I
- Session 2:** CMSC 121 Computer Science II
CMSC 230 Assembly Language Programming
- Session 3:** CMSC 233 Language Study
Optional Course
- Session 4:** CMSC 478 Software Development
Optional Course

OPTIONAL COURSES: Choose from the following:

- MATH 130 Introduction to Statistics I
- MATH 115 Calculus with Management Applications
- MATH 241 Calculus I
- ITS 210 Web Programming I
- ITS 321 Architecture of Hardware and Software
- CMSC 330 Logic Design
- CMSC 335 Advanced Data Structures

Computer Science Minor

Jan Harrington, Ph.D., Department Chair

What is Computer Science? The rapid spread of computers and computer-based technologies over the past two decades has generated a need for skilled, highly trained professionals to design and develop the hardware and software systems and to determine how to incorporate these advances into new or existing systems. Computer scientists conduct research, design computers, and discover and use principles of applying computers. Their jobs are distinguished by the higher level of theoretical expertise they apply to complex problems and innovative ideas for the application or creation of new technology. They work in such areas as hardware and language design, developing and advancing artificial intelligence, designing programming tools, knowledge-based systems or computer games

Requirements for a Minor in Computer Science

The minor in Computer Science requires nine credits in Computer Science at the 200-400 level or above. These credits are in addition to the requirements of the student's major and other minor(s). Total credit must include all of the following courses:

CMSC 110 Computing Studies Seminar	1 cr
CMSC 120 Computer Science I	4 cr
CMSC 121 Computer Science II	3 cr
CMSC 310 Object-Oriented Design & Programming Using C++	3 cr
MATH 250 Discrete Mathematics I	3 cr
Two CMSC courses at level 200 or above (except internship)	6 cr
Total Credit Requirement for a Minor in Computer Science	20 cr

Creative Writing Minor

Tommy Zurhellen, M.F.A., Program Director

What is Creative Writing? Creative Writing encompasses the crafts of poetry, fiction, creative nonfiction and playwriting. Creative Writing allows students to explore their own creativity while also acquiring the valuable skills of revision, critical thinking and self-discovery.

Requirements for a Minor in Creative Writing

Foundation Course

ENG 280 Introduction to Creative Writing 3 cr

Required Course

ENG 218 Grammar, Style and Editing 3 cr

Four (4) of the following courses:

ENG 310 Playwriting Workshop

ENG 311 Poetry Workshop

ENG 380 Nonfiction Workshop

ENG 382 Fiction Workshop

ENG 392 Special Topics (in Writing)

ENG 490 Independent Writing Project 12 cr

Any one (1) Forms (ENG 318) class in Playwriting, Poetry,
Fiction or Nonfiction

1 cr

Total for Minor:

19 cr

Criminal Justice Minor

John F. Doherty, Ph.D., Department Chair

What is Criminal Justice? Criminal Justice explores the components of criminal behavior, consequential treatments, legal institutions and operations that shape society. It relates to legal and protective services that focus on the effective implementation of law and legal procedures as well as the relationship of laws to the safety and protection of life and property.

Requirements for a Minor in Criminal Justice

CRJU 101 Introduction to Criminal Justice	3 cr
CRJU 202 Criminology	3 cr
CRJU 304 Criminal Procedure II: Constitutional Law	3 cr
CRJU 370 Theories of Punishment	3 cr
And one of the following:	3 cr
CRJU 305 Juvenile Justice System	
CRJU 230 Policing in America	
CRJU 235 Corrections	
CRJU 250 Introduction to U.S. Courts	

Total Credit Requirement for a Minor in Criminal Justice 15 cr

Cytotechnology Concentration

Catherine Newkirk, M.S., MT(ASCP), Department Chair

What is Cytotechnology? Marist College offers a concentration option in Cytotechnology within the Medical Technology and Biology majors. Cytotechnologists are medical laboratory professionals who screen for cellular changes that occur in inflammatory, precancerous, and cancerous conditions. The cells studied may exfoliate from tissue or be removed for examination by brushing, lavage, or fine needle aspiration. Any abnormal microscopic changes detected by the cytotechnologist are reviewed with a pathologist for diagnostic purposes.

Marist College is formally affiliated with the School of Cytotechnology at **Memorial Sloan-Kettering Cancer Center (MSKCC)** in Manhattan, one of the most prestigious cancer treatment centers in the world. Students electing a concentration in cytotechnology complete three years of undergraduate study at Marist College and then apply for a full year of education in cytology at MSKCC, which constitutes the fourth year of their college curriculum.

The cytotechnology program at MSKCC is accredited by the American Medical Association's Commission on Accreditation of Allied Health Education Programs on recommendation of the Cytotechnology Programs Review Committee of the American Society of Cytopathology. Students who complete training at MSKCC receive a B.S. degree in Medical Technology or Biology from Marist College and a certificate in Cytotechnology from MSKCC.

The School of Cytotechnology at MSKCC has an excellent reputation in cytology education. Graduates from the school are rapidly employed in hospitals and clinics, private laboratories, public health facilities, and industry. They are eligible to take a national exam in cytotechnology through the American Society for Clinical Pathology in order to be board certified.

Additional information on the Cytotechnology option can be obtained through the chairperson of the Department of Medical Laboratory Sciences and the Marist College Cytotechnology web page:
<http://www.marist.edu/science/medicaltech/cyto.html>.

Economics Minor

Chet Kobos, Ph.D., Department Chair

What is Economics? Economists study the underlying components of economic issues and problems including inflation, recession, poverty and unemployment. This investigation promotes research and reasoning based on economic theory and leads to alternative policy proposals that can ultimately shape society and increase economic growth. .

Requirements for a Minor in Economics

Introductory-Level Courses

ECON 101 Principles of Macroeconomics	3 cr
ECON 102 Principles of Microeconomics	3 cr
MATH 130 Introductory Statistics I	3 cr
MATH 115 Calculus with Management Applications OR MATH 241 Calculus I	3-4 cr

Upper-Level Courses

ECON 301 Intermediate Macroeconomic Theory	3 cr
ECON 302 Intermediate Microeconomic Theory	3 cr
Two courses from the following:	6 cr

ECON 305 Environmental Economics
ECON 310 Labor Economics
ECON 320 Quantitative Methods in Economics and Business
ECON 420 Financial Markets and Institutions
ECON 321 Public Finance
ECON 340 Economic Development: Towards Global Equality
ECON 442 International Economics
ECON 443 History of Economic Thought

Total Credit Requirement for a Minor in Economics 24-25 cr

English Literature Minor

Moira Fitzgibbons, Ph.D., Chairperson

What is English Literature? The literature minor provides students with a sense of the historical development of the Western literary tradition, especially that of English and American Literature. Students also examine how that tradition is continually re-formed and reshaped as writers from previously excluded cultural traditions and once-marginalized groups are added to the canon. Students in the concentration develop the analytical skills and the critical language to describe, analyze, and evaluate literary texts.

Requirements for a Minor in English Literature

1.0	Foundation Courses	6 cr
	ENG 180 Introduction to Literary Study	
	ENG 270 Classics of Western Literature	
2.0	Any four 300-400 level literature courses (not to include writing workshops or theatre arts courses)	<u>12 cr</u>
Total credit requirement for a Minor In English Literature		18 cr

Environmental Policy Minor

Thomas R. Lynch, Ph.D., Chairperson

Requirements for a minor in Environmental Policy

Required Courses (18 credits)

ENSC 101 Intro to Environmental Issues (2)	3cr
ENSC/POSC 202 Political Process and the Environment (1) (3)	3cr
ENSC 230 Intro to Geographic Info Systems	3cr
ENSC/ECON 305 Environmental Economics (1) (3)	3cr
ENSC/POSC 420 Environmental Planning (1) (3)	3cr
ENSC 425 Environmental Law	3cr

Electives (3 credits)

3 cr

Options:

- Choose three elective credits related to the minor with approval of the Chair of Environmental Science & Policy
- Complete a 3-credit internship with approval of the Internship Coordinator of Environmental Science & Policy

Total Credit Requirement for a Minor in Environmental Policy 21 cr

- (1) Prerequisite courses required beyond those listed under Required Courses
- (2) Counts for C/LS Natural Science
- (3) Counts for C/LS Social Science

Environmental Science

Thomas R. Lynch, Ph.D., Chair

Requirements for a minor in Environmental Science

Required Courses (19 – 23 credits)

BIOL 130 General Biology I	4 cr
BIOL 131 General Biology II	4 cr
{CHEM 101 Intro to Chemistry	3 cr
{Chem 130 Intro to Chemistry Lab	1 cr
OR	
{Chem 131 General Chemistry I	4 cr
{Chem 132 General Chemistry II	4 cr
ENSC 101 Intro to Environmental Issues	3 cr
ENSC/BIOL 360 Ecology: Principals & Practices	4 cr

Elective Courses (at least 6 credits)

ENSC 210 Intro to Geology	3 cr	6 cr
ENSC 212 Intro to Geology Lab	1 cr	
ENSC 230 Intro to Geographic Info Systems	3 cr	
ENSC 309 Environmental Chemistry Lab 1	1 cr	
ENSC 310 Environmental Chemistry 1	3 cr	
ENSC 313 Environmental Microbiology 1	3 cr	
ENSC 321 Natural History of the Hudson Valley	3 cr	
ENSC/BIOL 392 Freshwater Ecology	3 cr	
ENSC 380 Principles of Environmental Assessment	3 cr	
ENSC 404 Environmental Toxicology	4 cr	
BIOL 211 Plant Biology	4 cr	
BIOL 420 Invertebrate Zoology	4 cr	

Total Credit Requirement for a Minor in Environmental Science

25-29 cr

Environmental Studies Minor

Thomas R. Lynch, Ph.D., Chair

Requirements for a Minor in Environmental Studies

Course distribution:

ENSC 101 Intro to Environmental Issues	3 cr
Environmental sciences (courses listed below)	6 cr
Social sciences and humanities (courses listed below)	9 cr

Total Credit Requirement for a Minor in Environmental Studies 18 cr

Environmental Sciences

ENSC 210 Intro to Geology	3 cr
ENSC 212 Intro to Geology Lab	1 cr
ENSC 313 Environmental Microbiology (1)	3 cr
ENSC 321 Natural History of Hudson Valley	3 cr
ENSC/BIOL 392 Freshwater Ecology (1)	3 cr
ENSC/CHEM 310 Env Chemistry1 (1)	3 cr
ENSC/BIOL 360 Ecology: Principles and Practices (1)	4 cr
ENSC 404 Environmental Toxicology (1)	4 cr
BIOL 211 Plant Biology1	4 cr

Social Sciences and Humanities

ENSC/POSC 202 Political Process and the Environment (1)	3 cr
ENSC/ECON 305 Environmental Economics1 (1)	3 cr
ENSC/POSC 420 Environmental Planning (1)	3 cr
ENSC 425 Environmental Law	3 cr
ENSC 230 Intro to Geographic Info Systems (GIS)	3 cr
ECON 150 Economics of Social Issues	3 cr
ECON 340 Economic Development: Toward Global Equality (1)	3 cr
POSC/GBST 103 Intro to Global Studies	3 cr
COM/GBST489 Social & Env Justice in Fiction & Non-fiction Film	3 cr

(1) Prerequisite courses required beyond ENSC 101

Some Special Topics courses may be substituted with prior approval of the Chair of Environmental Science & Policy.

Fashion Merchandising Minor

Radley Cramer, B.S., Program Director

What is Fashion Merchandising? The fashion industry today is worldwide, vast and complex. It deals with the design, production and distribution of apparel and accessories, as well as products for the home. It includes the textiles and other materials used in making finished products. The fashion program helps students develop the creative, technical and business skills that position them for successful employment in this exciting field. The Merchandising Minor provides a foundation in retailing, buying, or marketing.

Requirements for a Minor in Fashion Merchandising

Required Courses (3 credits each):

9 cr

FASH 100 Introduction to the Fashion Industry
FASH 265 Principles of Retailing
FASH 365 Merchandising Planning and Control

Select Three (3 credits each):

9 cr

COM 110 Principles of Advertising
BUS 340 Marketing Management
FASH 120 Principles of Apparel Design
FASH 200 Textiles
FASH 295 Fashion Show Production
FASH 300 Product Development
FASH 455 International Retailing

Total Credit Requirement for a Minor in Fashion Merchandising

18 cr

French and Spanish Minors

Kevin M. Gaugler, Ph.D., Chairperson

Why Study Languages? Language is at the core of human experience, and the ability to communicate efficiently and sensitively in another language with people of different cultural backgrounds can only enhance professional advancement in any career. Knowledge of foreign languages is vital to effectively meet 21st century global challenges by better understanding multiple languages and cultures. For example, recent surveys indicate that more than 80 agencies of the federal government rely on professionals with intermediate to high-level competence in foreign languages. Multinational corporations and nongovernmental organizations need people with foreign language abilities too. Competition in global markets means that increasingly more businesses work in other countries. These companies need employees who can communicate in foreign languages and understand other cultures. However, learning a language is not only about increasing professional success, but about expanding personal horizons. Learning a language goes beyond knowledge of pronunciation, grammar and vocabulary, it is about learning to see the world as another culture sees it. It is also about learning to see your own culture from a new perspective.

Requirements for a Minor in Spanish Language Studies

Spanish Language: nine credits above the intermediate level*	9 cr
Civilization: Spain and Latin America	6 cr
Literature: One course selected with advisement	3 cr

TWELVE to FIFTEEN credits of the minor can also simultaneously fulfill the distribution requirements of Core/LS.

*SPAN 210-211 are required for Bilingual Hispanic students, but may be waived if the student has a solid background in Spanish.

Total Credit Requirement for a Minor in Spanish Language Studies 18 cr

Requirements for a Minor in French Language Studies

FREN 201 Workshop in Writing	3 cr
FREN 202 Workshop in Oral Expression	3 cr
FREN 250 French Culture and Thought	3 cr
FREN 251 Contemporary France	3 cr
FREN 305 Studies in French Film and Literature OR	
FREN 315 French Literature of Africa and the Caribbean	3 cr
FREN 325 Language and Technology Practicum OR	
FREN 311 French Grammar & Composition	3 cr

Global Studies Minor

Claire Keith, Coordinator

What is Global Studies? Global Studies is a multidisciplinary program intended to prepare students to live and work in, and make sense of, an increasingly interdependent and multicultural world. Students with an interest in international studies, as well as in careers in business, communications, education, environmental science, history, and politics, are encouraged to consider the minor as a supplement to their major. Courses in the minor focus on the critical study of cultures and systems outside of the United States, as well as on the political, economic, social, and cultural interrelationships within the contemporary global system. Students who have not met the Foreign Language requirement (see below) must take the necessary Foreign Language courses, which will count as electives toward the minor. In addition, all students must have completed an approved “international experience.”

REQUIREMENTS FOR A MINOR IN Global Studies

Students will be held to the requirements of the catalog of the year in which they declare their major. Following are the requirements for the 2008-2009 catalog.

Coursework:

GBST/POSC/CSCU103L Introduction to Global Issues	3 cr
Five qualifying electives chosen from at least three different disciplines (e.g. Business, Foreign Language, Political Science)	15 cr
GBST 301L	1 cr
Total Credits	19 cr

Other Requirements:

Foreign Language requirement. Students must demonstrate the equivalent of one year of successful college-level study in a foreign language. They can do this by either (i) taking two college-level foreign-language courses at the elementary level, or one intermediate-level course, which would count as electives for the minor, or (ii) getting approval by the Department of Modern Languages to waive the requirement by demonstrating the equivalent of one-year college-level study in a foreign language.

An approved “international experience.” In this component of the minor, students must take part in an experiential project which is international in scope and will normally include foreign travel. The Marist Abroad program experience is strongly recommended, but not required. Other options for the international experience requirement must be approved by the Program Coordinator in consultation with the Global Studies Committee members. These may include independent work abroad with a humanitarian organization; study abroad during a leave of absence; or fluency in a culture other than North-American from extended living abroad. Participation in the experience must be certified by appropriate documentation.

Regular Offerings Acceptable for the Global Studies Minor

Anthropology

ANTH 102 Introduction to Cultural Anthropology
ANTH 232 Religion and Culture

Art

ART 255 Pre-Columbian Art
ART 256 Chinese Art

Business

BUS 202 Global Business and Society
BUS 430 International Trade Management (prerequisite: BUS 100 or 202)
BUS 442 International Marketing (prerequisite: BUS 340)

Communication

COM 325 Intercultural Communication
COM 400 Gender, Culture and Communication
COM 488 Comparative Communication Systems
COM 489 Seminar in Cinema Studies (topic must be pre-approved by GBST coordinator)

Criminal Justice

CRJU 440 Senior Seminar I: Cross Cultural Criminal Justice (prerequisites: CRJU 202 and 370)

CRJU 377 Politics of Crime and Terrorism (prerequisite: CRJU 101 or POSC 101)

Economics

ECON 340 Economic Development: Towards Global Equality (prerequisite: ECON 101, 102 or 150)

ECON 442 International Economics (prerequisites: ECON 101 and 102)

Environmental Science

ENSC 101 Introduction to Environmental Issues

Foreign Language and Culture

All foreign language, culture, and civilization courses, including foreign literature in translation courses.

English

ENG 201 Introduction to Linguistics

ENG 302 Structure of English/World Englishes

Fashion Merchandising

FASH 455 International Retailing (prerequisite: FASH 265)

History

HIST 252 Modern Europe (prerequisite: HIST 101)

HIST 262 History of Russia: The Russian Revolution (prerequisite: HIST 101)

HIST 263 Eastern Europe and Russia from 1928 to the Present (prerequisite: HIST 101) HIST 267 Women in Asia (prerequisite: HIST 101)

HIST 269 Modern Asia (prerequisite: HIST 101)

HIST 271 Modern China (prerequisite: HIST 101)

HIST 274 History of Latin America: Since 1830 (prerequisite: HIST 101)

HIST 280 Africa Since 1800 (prerequisite: HIST 101)

HIST 285 The History and Political Culture of Ireland

HIST 320 American Diplomatic History (prerequisite: six credits in History)

HIST 355 Comparative Political Systems: Middle East

HIST 375 History of Race Relations in Latin America

Honors

HONR 305 Honors Seminar in Global Engagement

Music

Music 226 Music Cultures of the World

Philosophy and Religion

REST 209 World Religions

REST 225 Global Liberation Theology

Political Science

POSC 213 Politics of Human Rights

POSC 243 Contemporary Ideologies

POSC 251 Comparative Politics of Western Europe

POSC 252 Comparative Politics of Russia/Eastern Europe

POSC 255 Political Economy: The Rise of the Asia-Pacific

POSC 260 Comparative Politics of Africa

POSC 271 Nationalism and Communism in China and Taiwan

POSC 273 International Politics

POSC 280 International Communications and Negotiations

POSC 285 The History and Political Culture of Ireland

POSC 350 Comparative Politics of Latin America

POSC 353 Comparative Politics of Developing Areas

POSC 355 Comparative Politics of the Middle East

POSC 372 International Law and Organizations

Psychology

PSYC 389 Culture and Psychology (prerequisite: PSYC 101)

Other courses to be approved in advance by the Global Studies Steering Committee.

Total Credits

19 cr

History Minor

Sally Dwyer-McNulty, Ph.D., Department Chair

What is History? History is the study of the past. The purpose of history is to enable students to make sense of the world they are inheriting. In order to do this, they must be grounded in their own historical experience, which should be placed within an emerging international context. In addition, students should recognize the ongoing tensions over the nature of identity: racial, ethnic, national, and global.

Requirements for a Minor in History

HIST 101 Themes in Modern History	3 cr
HIST 248, HIST 249. or HIST 252	3 cr
HIST 226 American History to 1877	3 cr
HIST 227 American History since 1877	3 cr

Two of the following:

HIST 267	HIST 271
HIST 268	HIST 273
HIST 269	HIST 274
HIST 270	

Any other HIST course 3 cr

Total Credit Requirement for a Minor in History 21 cr

Information Systems Analysis and Design Certificate

Jan Harrington, Ph.D., Department Chair

The Information Systems Analysis and Design Certificate provides a fast-track certificate to (re)train for entry-level IS professional positions and to provide computer competency in critical systems analysis and design skills, and problem-solving acumen. The certificate program also allows a student to earn twenty-five undergraduate credits that can be applied toward the Marist Bachelor of Science Degree in Information Systems, or to satisfy prerequisites and reduce the credit load from the Marist Master of Science degree in Information Systems for those already holding a Bachelor's Degree. The program provides essential knowledge and skills in computer programming, data management, data communications, systems analysis, and systems design. It culminates with a real-world system-development project experience. **Admission requirements:** Minimum fifty college credits with a GPA of 2.0 or equivalent life experience; proficiency in word processing and spreadsheet use (noncredit workshops are available to meet this requirement); three years of high school mathematics or college equivalent. Up to two courses may be transferred from an accredited higher education institution.

This certificate includes the following eight courses.*

*CMSC 121 is waived for the certificate program.

COURSE REQUIREMENTS AND SUGGESTED SEQUENCING

Fall Semester 1 CMSC 120 Computer Science I

ITS 130 Information Technology and Systems Concepts

Spring Semester 1 ITS 210 Web Programming I

ITS 408 Data Management

Fall Semester 2 ITS 430 Systems Analysis and Design

ITS 220 Web Programming II

Spring Semester 2 ITS 406 Data Communications

ITS 492 IS Project

The certificate will be awarded after the successful completion of the eight courses if the student has received a grade of C or better in each course. Students are encouraged to take ITS 415 Internetworking I, if possible.

Information Systems Minor

Jan Harrington, Ph.D., Department Chair

What is Information Systems? Information Systems specialists conduct research, design and analyze computer systems, and discover and use new approaches to applications. They analyze business procedures and problems to refine data and convert it to a programmable form for electronic data processing. They also evaluate computer system effectiveness and develop new systems, using various techniques to analyze a problem and devise a new system. They also plan and prepare technical reports and instructional analyses that describe how the system operates, in terms that managers and customers can understand.

Requirements for a Minor in Information Systems

The minor in Information Systems requires students to complete all of the eight courses shown below. Due to the course prerequisites and other interdependencies, students are recommended to commence the minor not later than the fall semester of their sophomore year in order to complete the sequence in the spring semester of their senior year.

CMSC 120 Computer Science I	4 cr
MATH 250 Discrete Mathematics I	3 cr
ITS 110 Computing Science Seminar I	1 cr
ITS 130 Information Technology and Systems Concepts	3 cr
ITS 210 Web Programming I	3 cr
ITS 404 Systems Analysis Methods	3 cr
ITS 408 Data Management	3 cr
BUS 100 Introduction to Business and Management	3 cr
Total Credit Requirement for a Minor in Information Systems	22 cr

Students earning a minor are encouraged to take ITS 415 Internetworking I, if possible.

Information Technology Minor

Jan Harrington, Ph.D., Department Chair

What is Information Technology? Information Technology is the application of computer and communication science to the enhancement of performance in a wide range of human endeavor. Information Technologists talk to people in these industries, determine what is needed in technology areas, design a solution, and implement the system.

Requirements for a Minor in Information Technology

The minor in Information Technology requires twenty-five credits beyond the student's major and other requirements.

CMSC 120 Computer Science I	4 cr
CMSC 121 Computer Science II	3 cr
ITS 130 Information Technology and Systems Concepts	3 cr
ITS 415 Internetworking I	3 cr
ITS 210 Web Programming I	3 cr
ITS 220 Web Programming II	3 cr
Math 250 Discrete Math I OR	
Math 210 Linear Algebra	3 cr
ITS 406 Data Communications OR	
CMSC 406 Computer Networks and Distributed Systems	3 cr
Total Credit Requirement for a Minor in Information Technology	25 cr

Jewish Studies Minor

Joshua Kotzin, Ph.D., Coordinator

What is Jewish Studies? The minor in Jewish Studies is an interdepartmental program which involves faculty from the departments of English, Religious Studies, History, and Political Science. A planned program of courses drawn from current and future offerings, the minor has been developed for students who wish to deepen their knowledge of Judaism and Jewish culture. Participation in the program can help students to perceive the relation of Judaism to other world religions and to understand Judaism's impact on Western culture. It can stimulate reflection on fundamental human values. A minimum of 18 credits constitutes the minor. In addition to the curriculum, independent study courses are available. Students can satisfy up to 9 credits of the minor through summer study at the Hebrew University in Jerusalem. Arrangements should be made with the coordinator of the program.

Requirements for a Minor in Jewish Studies

Two courses selected from the following: 6 cr

- REST 201 Religion in America
- REST 204 Judaism
- REST 208 Judeo-Christian Scriptures

Four courses selected from the following: 12 cr

- HIST 272 The Ancient East
- HIST 349 Modern Germany: Bismarck to Hitler
- ENG 370 Modern Jewish Literature
- ENG 371 The Hebrew Bible as Literary Classic
- ENG 373 Literature of the Holocaust
- POSC 245 Politics of Prejudice

Total Credit Requirement for a Minor in Jewish Studies 18 cr

Latin American and Caribbean Studies Minor

Ivette Romero, Ph.D., Coordinator

What is the Latin American /Caribbean Studies Program? The Latin American /Caribbean Studies Program offers students the opportunity to complement their major field(s) with an interdisciplinary experience combining history, culture, language, and other disciplines, and helps prepare students interested in working with Latin American/Caribbean communities in the United States and abroad.

Requirements for a minor in Latin American & Caribbean Studies:

- 1) A minimum of 18 credits, excluding courses in Spanish language proficiency (SPAN 101-102 and SPAN 105-106).
- 2) Demonstrated proficiency through successful completion of at least one 200 level or higher course taught in Spanish.
- 3) One immersion experience which could include study abroad in Latin America or the Caribbean, community service or an internship approved by the coordinator. (The Marist International Education Program consistently offers long-term as well as short term programs that will enable students to take some of these courses abroad.)
- 4) 3 Core courses (9 credits) out of the following:
 - HIST 273 History of Latin America to 1830
 - HIST 274 History of Latin America since 1830
 - SPAN 260 Civilization of Latin America
 - SPAN 154 (or SPAN 354) Civilization: Hispanics in the US
 - POSC 350 Comparative Politics of Latin America
- 5) 3 electives (9 credits) from related courses approved by the LACS Coordinator to fulfill the minor requirement. Please contact coordinator for a full listing of courses.

Total credit requirement for the Latin American/Caribbean Studies Minor: 18 credits

Mathematics Minor

K. Peter Krog, Ph.D., Chairperson

What is Mathematics? Mathematics is the study of quantitative relationships expressed in numbers and symbols. It focuses on mathematical concepts and theories and involves their formulation, testing, interpretation, and practical application. Mathematics is usually referred to as either pure (more theoretical and abstract) or applied (more practical and visible problem solving). Major branches include algebra, geometry, discrete mathematics, calculus, probability and statistics.

Requirements for a Minor in Mathematics

MATH 241, 242, 343, Calculus I-III	12 cr
MATH 210 Linear Algebra OR	3 cr
MATH 250 Discrete Math I	
MATH 310 Intro to Math Reasoning	3 cr
Total Credit Requirement for a Minor in Mathematics	18 cr

Music Minor

Arthur B. Himmelberger, B.M., M. Ed., Ed. Admin. Cert., Chairperson

What is the Music Minor? The Marist College Music Department offers a minor in Music with both vocal and instrumental tracks. Primarily a performance-based program, the Music Minor offers students the opportunity to pursue their musical endeavors on the college level. The Department is home to over 600 students who participate in any of twenty-three performing ensembles and take a variety of courses offered in music theory, music industry, music history, and applied music. From applied study in voice, piano, brass, woodwinds, percussion, or strings to researching the lives and works of various composers, the Marist student finds an atmosphere of individual care and attention to personal musical growth. These skills can be used and enjoyed for a lifetime.

Requirements for a Minor in Music

Students may select either the vocal track or the instrumental track.

Vocal Track:

One 3-credit Vocal course selected from the following: 3 cr

MUS 112 Beginning Vocal Skills I
MUS 113 Beginning Vocal Skills II
MUS 212 Intermediate Vocal Skills I
MUS 213 Intermediate Vocal Skills II
MUS 351 Independent Vocal Study
MUS 393 Special Topics in Music III
Three 1-credit Choral Ensemble Courses 3 cr
MUS 251 Marist College Singers Women
MUS 250 Marist College Singers Men
MUS 252 Marist College Freshmen Women's Choir
MUS 253 Marist College Chapel Choir
MUS 254 Marist College Gospel Choir
MUS 255 Marist College Women's Select Choir
MUS 256 Marist College Chamber Singers

One 3-credit Theory course selected from the following: 3 cr

MUS 103 Sight Reading
MUS 120 Theory of Music I
MUS 220 Theory of Music II

Two 3-credit History courses selected from the following: 6 cr

MUS 105 Intro to Music
MUS 106 Jazz and Sound
MUS 226 Music Cultures of the World
MUS 242 Popular Music in America
MUS 330 Beethoven and Schubert
MUS 335 Opera
MUS 340 Baroque Masters
MUS 344 Medieval and Renaissance Music
MUS 341 Romantic Music of the 19th Century
MUS 342 Music of the 20th Century
MUS 343 Music in America

MUS 346 Amadeus Mozart and 18th-Century Vienna
MUS 378 History of the Music Industry
MUS 247 History of Motion Picture Music
MUS 248 Special Topic in Music
The remaining six credits are selected from any other music courses. 6 cr

Total Credit Requirement for a Minor in Music (Vocal Track) 21 cr

Instrumental Track:

One 3-credit Instrumental Skills course selected from the following: 3 cr

MUS 140 Beginning Instrumental Skills I
MUS 141 Beginning Instrumental Skills II
MUS 240 Intermediate Instrumental Skills I
MUS 241 Intermediate Instrumental Skills II
MUS 393 Special Topics

Three 1-credit Instrumental Ensemble Courses selected from the following: 3 cr

MUS 107 Beginning Piano I
MUS 108 Beginning Piano II
MUS 230 Jazz Foxes
MUS 231 Brass Ensemble
MUS 232 Flute Choir
MUS 233 Woodwind Ensemble
MUS 234 Orchestra
MUS 235 Handbell Choir
MUS 236 Symphonic Band
MUS 237 Wind Symphony
MUS 245 Percussion Ensemble
MUS 410 Advanced Piano

One 3-credit Theory course selected from the following: 3 cr

MUS 103 Sight Reading
MUS 120 Theory of Music I
MUS 220 Theory of Music II

Two 3-credit History courses selected from the following: 6 cr

MUS 105 Intro to Music
MUS 106 Jazz and Sound
MUS 226 Music Cultures of the World
MUS 242 Popular Music in America
MUS 330 Beethoven and Schubert
MUS 335 Opera
MUS 340 Baroque Music
MUS 341 Romantic Music of the 19th Century
MUS 342 Music of the 20th Century
MUS 344 Medieval and Renaissance Music
MUS 343 Music in America

MUS 346 Amadeus Mozart and 18th-Century Vienna
MUS 378 History of the Music Industry
MUS 247 History of Motion Picture Music
MUS 248 Special Topics in Music
The remaining six credits are selected from any other music courses. 6 cr

Total Credit Requirement for a Minor in Music (Instrumental Track) 2

Paralegal Program Certificate

Scott Myers, J.D., Director

What is the Paralegal Program? The objective of the Marist Paralegal Program is to offer organized and comprehensive training in the theory, information, and skills required to qualify as a legal assistant, in accordance with the guidelines established by the American Bar Association. The program is offered within the context of the educational purpose of the college and its commitment to a liberal arts, humanist, value-oriented curriculum. Our program meets its objective in a number of ways. Faculty in the program are drawn from Marist faculty and from practicing lawyers and law office administrators in the Mid-Hudson area. The program encourages a generalist orientation among its students, while stressing specific competency in paralegal studies. Program matriculates may satisfy the generalist requirements by having a baccalaureate degree, by being enrolled in the College's baccalaureate program contemporaneously with enrollment in the Paralegal Program, or by having at least 36 general education college credits. Students acquire competency in paralegal studies by being required to complete successfully the following courses: Introduction to Law; Introduction to Legal Research And Writing; Family Law; Criminal Law; Real Property and Title Search; Business Law I; Wills, Trusts, Estates; and Civil Litigation and Practice. Upon graduation, students will be capable of functioning in all the required areas of study. As examples, a real estate closing, a simple will, a divorce proceeding, a memorandum of law utilizing research tools, and civil trial pleading are but some of the tasks our graduates understand and can complete. Additionally, grasping sufficient legal theory to be able to grow in the profession is required of our students. Successful completion of the program therefore qualifies graduates to serve the many legal needs of the Mid-Hudson area, while contributing to the advancement of the legal profession. The program combines required paralegal courses with general education courses. In order to receive the Paralegal Certificate, undergraduates accepted into the Paralegal Program are required to matriculate and pursue a major field of study leading to the baccalaureate degree. The certificate will be awarded after a student has completed all of the course requirements in paralegal studies (24 credits) and at least 36 additional credit hours toward the Marist baccalaureate degree. Students already holding baccalaureate degrees are eligible to receive the Paralegal Certificate upon completion of the paralegal course requirements (24 credits). The Paralegal Certificate Program is approved by the American Bar Association.

Requirements in the Paralegal Program

Course Requirements in Paralegal Studies

24 cr

PRLG 101 Intro to Law

PRLG 210 Intro to Legal Research and Writing

PRLG 311 Family Law

PRLG 312 Criminal Law

PRLG 313 Real Property and Title Search

PRLG 380 Business Law I

PRLG 420 Wills, Trusts, Estates

PRLG 422 Civil Litigation and Practice

Total Paralegal Course Credits

24 cr

Additional course credits 36 cr (Non-degree holders admitted to the program)

Total Credit Requirement for Paralegal Certificate for Non-Degree Holders 60 cr

Marist undergraduates must also fulfill their major field requirements for their degrees. All 36 non-paralegal course credits, including transfer credits, must be acceptable towards a Marist degree.

Philosophy Minor

Ross Enochs, Ph. D., Department Chair

What is Philosophy? The search for the true, the beautiful and the good. That is an informal way of answering that question. More precisely, philosophy wants to know the answers to the deepest questions that we can ask. What is this place I am in? (Metaphysics) How do I get to know what it is like? (Theory of knowledge or Epistemology) What should I do here? (Ethics) How should we human beings live together? (Political Philosophy) Why would I feel empty without music or film or painting or some other form of art to enjoy? Why—wherever and whenever my fellow human beings exist – do they always produce it? (Philosophy of Art or Aesthetics).

Requirements for a Minor in Philosophy

Introductory-Level Course or PHIL 101 Introduction to Philosophy 3 cr

PHIL 300 Ethics 3 cr

Two History of Philosophy Courses: 6 cr

PHIL 240 Pragmatism

PHIL 319 Ancient Philosophy

PHIL 321 Medieval Philosophy

PHIL 322 17th and 18th Century Philosophy

PHIL 323 19th and Early 20th Century Philosophy

PHIL 342 Foundations of American Social Thought

Two Additional Philosophy Courses 6 cr

Total Credit Requirement for a Minor in Philosophy 18 cr

Students who wish to minor in Philosophy must contact the Chair for advisement in choosing Philosophy courses pertinent to the student's major field of study.

Photography Minor

Richard Lewis, M.F.A., *Chairperson*

What is Photography? Photography is a newly created minor at Marist. Students will progress through the foundations of photography to advanced methods of photography as well as using the newest techniques and technologies associated with photography.

REQUIREMENTS FOR A MINOR IN PHOTOGRAPHY

Foundation Courses: 9 cr

ART 101 Fundamentals of Art and Design I OR

ART 110 Basic Drawing

ART 145 Basic Photography

ART 231 Introduction to Digital Media

Required Course: 3 cr

ART 220 History of Photography

Two [2] of the following courses: 6 cr

ART 240 Intermediate Photography

ART 314 Advanced Photography

ART 320 Digital Photography I

ART 425 Digital Photography II

ART 313 View Camera Photography

Total Credit Requirement for a Minor in Photography 18 cr

Product Development Minor

Radley Cramer, B.S., Program Director

What is Product Development? More and more often today the fashion industry turns to the merging of creative design aspects and merchandising insights to create new saleable products and designs. The Fashion Program prepares students to pursue careers in Product Development with this minor that explores fashion trend, global production and sourcing, branding and licensing, and other pertinent aspects of the fashion industry. The Product Development minor is available to Fashion Design or Fashion Merchandising majors.

Requirements for a Minor in Product Development

Required Courses:	9 cr
FASH 200 Textiles	
FASH 289 Product and Sourcing in the Apparel Industry	
FASH 300 Product Development	
Select Three:	9 cr
FASH288 Fashion Branding and Licensing	
FASHXXX Advanced Fashion PDM Software	(Under Development)
FASHXXX Private Label Development	(Under Development)
FASH 455 International Retailing	
FASHXXX Advanced Product Development	(Under Development)
Total Credit Requirement for a Minor in Product Development	18 cr

Political Science Minor

Lynn Eckert, Ph.D., Chairperson

What is Political Science? Political Science, the critical study of politics and government, addresses the question: “Who gets what, when and how?”. The discipline’s key concept is “power”. Major sub-branches include political theory, public policy and administration, American politics, comparative government and international relations. Faculty combine theory and practice to provide students with a better understanding of political parties, interest groups, campaigns, law, justice and international relationships. Marist’s Bachelor of Arts in Political Science imparts the skills necessary to succeed in a wide variety of exciting careers. A Minor in Political Science and 5 Year MPA are also available. The Faculty invites you to consult the Political Science Web Site at <http://www.academic.marist.edu/political/> to learn about the accomplishments of alumni. The department takes full advantage of the renowned Marist Institute for Public Opinion.

Requirements for a Minor in Political Science

POSC 101 Political Issues & Ideas 3 cr

One POSC course from the following:

POSC 110 American National Government 3 cr
POSC 210 Issues in American Constitutional Law
POSC 211 American State and Urban Politics
POSC 212 Political Parties and Pressure Groups
POSC 312 History of the American Presidency

One POSC course from the following:

POSC 251 Comparative Politics of Western Europe 3 cr
POSC 252 Comparative Politics of Russia/Eastern Europe
POSC 255 Political Economy: The Rise of the Asia/Pacific
POSC 260 Comparative Politics of Africa
POSC 271 Nationalism and Communism in China and Taiwan
POSC 273 International Politics
POSC 280 ICONS: International Communication and Negotiation
POSC 350 Comparative Politics of Latin America
POSC 353 Comparative Politics of Developing Areas
POSC 355 Comparative Politics of the Middle East
POSC 372 International Law and Organization

One POSC course from the following:

POSC 232 Classical Political Thought 3 cr
POSC 233 Modern Political Thought
POSC 243 Contemporary Ideologies

Three Elective Courses in Political Science

Total credit requirement for a Minor in Political Science 21 cr

Psychology Minor

Linda Dunlap, Ph.D., Chairperson

What is Psychology? Psychology is the study of behavior and mental processes. Psychologists seek to understand normal and abnormal behavior, mental ability, perception, development, and to help individuals experiencing difficulty in learning. The discipline has sub-categories such as: abnormal, applied, clinical, community, comparative, developmental, educational, experimental, neurological, social, and others, which take the student deeper into relevant issues.

Requirements for a Minor in Psychology

PSYC 101 Intro to Psychology	3 cr
Any three additional PSYC courses	9-12 cr
Total Credit Requirement for a Minor in Psychology	12-15 cr

Public Opinion Concentration

Lee M. Miringoff, Ph.D., Director, Marist Institute for Public Opinion

What is Public Opinion? Marist College offers an undergraduate concentration in Public Opinion. Associated with the activities of the Marist Institute for Public Opinion, the concentration provides students with the opportunity to enhance their understanding of the research methods associated with the measurement of public opinion, the processes involved with its communication, and the impact of public opinion upon society. Students learn the various aspects of conducting public opinion research, the broader theoretical contexts that guide public opinion research, and current value issues in the field.

Requirements for a Concentration in Public Opinion

MATH 130 Intro to Statistics I	3 cr
POSC 110 American Natl Govt	3 cr
POSC 211 Amer State and Urban Politics OR POSC 212 Political Parties and Pressure Groups	3 cr
POSC 338 Political Communication and Politics	3 cr
POSC 339 Public Opinion and Politics	3 cr
POSC 342 Survey Res and Political Data Anal	3 cr
POSC 235 Scope Methods of Political Anal	4 cr
Total Credit Requirement:	22 cr

Public Praxis Minor

Mar Peter-Raoul, Ph.D. and Bruce Luske, Ph.D., Co-Project Keepers

What is the Public Praxis Minor? As an academic response to the social disintegration characterizing much of present public life, the Department of Philosophy and Religious Studies together with the Department of Sociology has established an interdisciplinary Minor in Public Praxis. With a view to fully engaged learning and with a commitment to social transformation, the Minor requires students to integrate public work, scholarship, critical reflection, and rigorous analysis (social, ethical, political, economic, religious). Courses listed below. Additional praxis-oriented courses are offered each semester. Of the courses listed below, students must take a praxis oriented section.

Public Praxis

REST 320 Public Praxis I 3 cr

REST 325 Public Praxis II 3 cr (Required)

Human Rights

One from the following: 3 cr

POSC 213 Politics of Human Rights

REST 225 Global Liberation Theology

Affluence and Poverty

Two from the following: 6 cr

CRJU 221 Law and Society

CRJU 314 U.S. Urban Cultures

ECON 310 Labor Economics

ECON 442 International Economics

ENSC 202 Political Process and Environment

ENSC 305 Environmental Economics

FCSP 154 Civilization: Hispanics in the United States

HIST 216 Black Political and Social Thought

HIST 234 The Black American Experience

POSC 211 American State and Urban Politics

POSC 240 Intro to Public Policy

POSC 273 International Politics

POSC 338 Political Communication and Politics

POSC 353 Comparative Politics of Developing Areas

REST 230 Religion and Politics

REST 231 Social Ethics and Economics

SOC 220 Sociology of Religion

SOC 336 Social Inequality (Core)

SOC 341 Social Change (Core)

Human Values and Choice

Two from the following: 6 cr

COM 203 Interpersonal Communication

ENG 373 Literature of the Holocaust

INTD 212 Self, Society, and Institution

PHIL 103 World Views and Values

PHIL 242 Philosophy and Human Experience

PSYC 220 Social Psychology

PSYC 222 Community Psychology

REST 208 Judeo-Christian Scriptures

REST 330 Religion in Contemporary Life

REST 335 Marriage and Family

Total Credit Requirement for a Minor in Public Praxis

18-21 cr

Social Work Minor

Daria V. Hanssen, M.S.W., Department Chair

What is Social Work? Social workers are people who care about people; who want to make things better, who want to relieve suffering; who want their work to make a difference. Social Work is a profession devoted to helping people function the best they can in their environment. This can mean providing direct services on a one-to-one basis. It also means working for change to improve social conditions. Some of the main areas of specialization include health care, mental health, school, family services, child welfare, chemical dependence, gerontology, clinical and occupational.

Requirements for a Minor in Social Work

SOC 101 Introduction to Sociology	3 cr
SOCW 230 Introduction to Social Work	3 cr
SOCW 330 Social Service: Theory and Practice	3 cr
Two other courses in Social Work	6 cr
Total Credit Requirement for a Minor in Social Work	15 cr

Sociology Minor

Daria V. Hanssen, M.S.W., Department Chair

What is Sociology? Sociology involves the systematic study of human behavior in the social environment including the effect of social forces on people's attitudes and behavior and how attitudes and behaviors differ across time and social groups, from small primitive societies to large, complex, modern organizations.

Requirements for a Minor in Sociology

SOC 101 Introduction to Sociology	3 cr
SOC 336 Social Inequality	3 cr
SOC 341 Social Change	3 cr
SOC 440 Social Theory	3 cr
SOC 450 Qualitative Social Research Methods OR	
SOC 480 Social Research Methods	3 cr
One additional elective course in sociology	3 cr
Total Credit Requirement for a Minor in Sociology	18 cr

Studio Art Minor

Richard Lewis, M.F.A., Department Chair

What is Studio Art? Studio Art is an exploration of the visual arts. The courses help you to enhance your abilities to produce works of art in various media. You might take classes in drawing, painting, photography, etc., to help you to better express yourself through your art and combine your studies in other disciplines with an increased awareness of the visual arts.

Requirements for a Minor in Studio Art

<u>Foundation Courses:</u>	6 cr
ART 101 Fundamentals of Art and Design I	
ART 110 Basic Drawing	
<u>Four additional Studio Art courses</u>	12 cr
Total Credit Requirement for a Minor in Studio Art	18 cr

Theatre Minor

Matt Andrews, M.F.A., Director of Theatre Program

What is Theatre? The concentration in theatre offers the student the opportunity to study theatre as the written and spoken work combined with movement in the art of performance. The play is studied for its literary qualities and as a blueprint for production. New, exciting approaches to interrogating the text and describing the complexity of its sign-system come from changes in the nature and function of literary criticism. While some courses include scene studies, others may be tied to on-campus productions.

Requirements for a Minor in Theatre

ENG 150 Drama and Performance	3 cr
ENG 325 Shakespeare	3 cr
<u>Any two of the following sequences:</u>	12 cr
Performance Sequence	
Two of the following:	
ENG 227 Acting I	ENG 350 Directing
ENG 241 Acting II	ENG 355 History of Modern Theatre
ENG 349 Acting III	ENG 451 Theatre Workshop
Appropriate Special-Topics course	Appropriate Special-Topics course
Production Sequence	
Two of the following:	
ENG 229 Theatre Practicum (1 credit, may be taken up to three times for a total of 3 credits)	
ENG 310 Workshop in Playwriting	
Dramatic Literature Sequence	
Two of the following:	
ENG 320 English Drama I	
ENG 321 English Drama II	
ENG 340 American Drama I	
ENG 341 American Drama II	
ENG 363 Modern Drama	
Appropriate Special-Topics course	
Total Credit Requirement for a Minor in Theatre	18 cr

Women's Studies Minor

Joanne Myers, Ph.D., and Robyn Rosen, Ph.D., Co-Directors

What is the Women's Studies Minor Women's Studies is a multidisciplinary academic program that focuses on gender as a significant cultural and cognitive category. The minor in Women's Studies exposes students to the intellectual, political, and aesthetic contributions of women to human culture, and examines how gender has influenced the lives, status, and opportunities of all people. Attention is paid to the ways in which gender intersects with race, class, and ethnicity to shape social and political structures and individual experiences. Courses provide students with a critical approach to the study of history, political science, literature, philosophy, religion, economics, communication, social sciences, the natural sciences, and management, incorporating scholarship on women, gender, and feminist theory. The program advances the Marist tradition of preparing students to develop a global perspective that recognizes and respects diversity. Students are required to take an interdisciplinary Introduction to Women's Studies course and five other courses distributed among at least two different disciplines for a total of 18 credits. Courses that may be applied to the minor include the following regular offerings, as well as designated special topics and cross-disciplinary courses.

Requirements for a Minor in Women's Studies

Hist 130 Introduction to Women's Studies	3 cr
Five additional designated courses from two different disciplines	15 cr (see below)

Total number of credits for a Minor in Women Studies	18 cr
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Regular offerings (Please see appropriate discipline for full description.)

COM 385 Women and Film
COM 400 Gender and Communication
ECON 200 Economics of Gender
ENG 294 Literature and Gender
HIST 230 History of American Feminism
HIST 229 Emergence of Women in the West
HIST 293 Women in Asia
POSC 392 Feminist Political Thought
PSY 206 Psycho-Biological Sex Differences

Other courses to be approved in advance by the Women's Studies Steering Committee.

Writing Minor

Prof. Mark James Morreale, Chairperson

What is Writing? The writing concentration develops the student's skills in a number of different forms: literary writing, technical and professional communication, print, and writing on-line. Students also have the opportunity to fulfill requirements for the concentration by taking writing courses offered by other divisions of the College (e.g., Writing for Radio and TV and a variety of Journalism courses).

Requirements for a Minor in Writing

Foundation Courses

9 cr

ENG 185 Writing as a Discipline

ENG 218 Grammar, Style, and Editing

ENG 230 Workshop in Editing and Revision

Upper-Level Writing Requirements

9 cr

Three 300-level writing courses

(May include Independent Writing Project or Internship)

Total Credit Requirement for a Minor in Writing

18 cr

Sources of Career Information

(Reprinted from the *Occupational Outlook Handbook*)

Career information. Listed below are several places to begin collecting information on careers and job opportunities.

Personal contacts. The people close to you - your family and friends - can be extremely helpful in providing career information. They may be able to answer your questions directly or put you in touch with someone else who can. This type of networking can lead to meeting someone who can answer your questions about a specific career or company, and who can provide inside information and other helpful hints. This is an effective way to learn the type of training necessary for a certain position, how someone in that position entered the field, the prospects for advancement, and what they like and dislike about the work.

Public libraries, career centers, and guidance offices. These institutions maintain a great deal of up-to-date career material. To begin your library search, look at the computer listings under "vocations" or "careers" and then under specific fields. Check the periodicals section, where you will find trade and professional magazines and journals about specific occupations and industries. Familiarize yourself with the concerns and activities of potential employers by skimming their annual reports and other information they distribute to the public.

You can also find occupational information on videocassettes, in kits, and through computerized information systems. Don't forget the librarians; they can be a great source of information and can save you time by directing you to the information you need.

Check your school's career centers for programs such as individual counseling and testing, guest speakers, field trips, and career days. Also, read through any pamphlets that describe employment. Always assess career guidance materials carefully. Information should be current. Beware of materials that seem to glamorize the occupation, overstate the earnings, or exaggerate the demand for workers.

Advisors. You may wish to seek help from a counselor. These professionals are trained to help you discover your strengths and weaknesses, guide you through an evaluation of your goals and values, and help you determine what you want in a career. The

counselor will not tell you what to do, but will administer interest inventories and aptitude tests, interpret the results, and help you explore your options. Counselors also may discuss local job markets, and the entry requirements and costs of the schools, colleges, or training programs offering preparation for the kind of work that interests you.

Internet networks and resources. The growth of on-line listings has made available a wide variety of resources at your fingertips—24 hours a day, 7 days a week. Many companies, professional societies, academic institutions, and government agencies maintain on-line resources or homepages with the latest information on their organization and its activities. Listings may include information such as government documents, schedules of events, job openings, and even networking contacts. Listings for academic institutions often provide links to career counseling and placement services through career resource centers, as well as information on financing your education. Colleges and universities also offer on-line guides to campus facilities and admission requirements and procedures.

The variety of career information available through the Internet provides much of the same information available through libraries, career centers, and guidance offices. However, no single network or resource will contain all desired information, so be prepared to search a variety of different places. As in a library search, look through various lists by field or discipline, or by using particular keywords.

Professional societies, trade associations, labor unions, business firms, and educational institutions. These organizations provide a variety of free or inexpensive career material. Many are listed in the *Occupational Outlook Handbook*. Also, consult directories in your library's reference section for the names of potential sources. You may start with *The Guide to American Directories* or *The Directory of Directories*. Another useful resource is *The Encyclopedia of Associations*, an annual publication listing trade associations, professional societies, labor unions, and fraternal and patriotic organizations.

Career Publications

The Center for Career Services and the James A. Cannavino Library have excellent books, materials, videotapes, etc., which describe career opportunities. Some of the best sources include the *Occupational Outlook Handbook* (and *Quarterly*), *Careers Encyclopedia*, *DISCOVER* (a computer-assisted guidance program with an extensive database of occupations) and the *Careers In...* series.

Web Sites

Another source of career and job information is the World Wide Web. To access the information below, go to www.marist.edu/careerservices and select "Finding a Job" under "Quick Links", then click on "Job Search Websites". This list includes examples of the links available on our website.

Art

Art Deadline
Visual Arts Careers
Art-Jobs

Business

Information for Accountants
CPA Jobs
Careers in Retailing
Marketing Jobs
Careers in Business

Communications

Advertising Age
Broadcast Employment Services
Talent Dynamics
Journalism Jobs and More
The Entertainment Recruiting Network

Computer Science

Computer Work
Computer Science Job Announcements
DICE -high tech data processing
NYSIA.org – NYS Software Industry Org.

Criminal Justice

FBI Personnel Department
Department of Justice
U.S. Customs

Health, Science and Mathematics

American Mathematical Society
Chemistry Jobs via the American Chemical Society
HealthOpps
Hire Bio
Medical and Healthcare Jobs

Human Resources

American Society for Training and Development
The Society for Human Resource Management
Human Resource Store

International Careers

International Career Employment Center.
Jobs for International Students in the United States
Jobware International
Monsters Work Abroad Pages

Diversity

Federal Website for Americans with
Disabilities
HireDiversity.com
The Black Collegian

Education

Academic Employment Network
JobWeb's Database of U.S. School Districts
Education Week Online Magazine
Job Openings in Higher Education

Environmental Science

Environmental Positions
EPA Job Announcements
Environmental Career Opportunities
Environmental Careers Bulletin On-line
Environmental Careers Organization

Fashion

Internet Fashion Exchange
Fashion Net
Women's Wear Daily

Government, Politics and History

American Historical Association
Federal Jobs Digest
New York State Civil Service
The American Political Science Association
USA Jobs
U.S. Dept. of State

Psychology and Social Work

American Psychological Association
Great Jobs New York
KB Enterprises – Human Services and Liberal Arts
Careers
Social Work and Social Services Jobs Online
The New Social Worker Online

Sports/Adventure

Collegiate Recruitment Team
Online Sports Career Center
SkiingtheNet.com
Sports Business Research Network

Internships

What Are Internships?

Internships enable students to integrate their academic studies with periods of employment related to their career goals. It is a program of educational enrichment designed to enhance students' academic and personal development in preparation for careers. Students are supervised by faculty advisors in off-campus, full or part-time internship experiences, related to their studies and/or career interests. The program is designed to provide students with practical field experience while giving employers access to resourceful students preparing for professional positions. Internships are available in all major credit-bearing areas of study currently offered at Marist. Internships may be arranged for the fall, spring or summer terms. Since academic credit is awarded upon completion of the field experience, tuition must be paid according to the number of credits attempted.

Who is Eligible for Internships?

Students must meet the following requirements:

- Matriculation in a bachelor's degree program
- Completion of 60 credits, at least 12 of which were earned at Marist
- Minimum GPA of 2.50
- Completion of courses that relate to the duties to be performed at the work site
- Approval of the division Faculty Coordinator prior to registering for internship credit

In addition, students must also meet the necessary qualifications established by the participating employer.

Note: Internship credits are not granted for existing full-time or part-time jobs. All elective internship credits are counted as non-liberal arts elective credits. The Internship Program annually recognizes one graduating senior by presenting the Marist College Intern of the Year Award to a Marist student.

Below is a partial list of organizations participating in the Internship Program:

ABC-TV	J.C. Penney
American Cancer Society	J.P. Morgan
American Heart Association	Madison Square Garden
Bank of America	Merrill Lynch
CBS-TV	MTV Network
Cigna	NBC Universal
Cisco Systems	Northwestern Mutual Life
Enterprise	New York State Assembly
Ernst & Young	Paine Webber
ESPN	Price Waterhouse Coopers
Fox News	Prudential
Franklin D. Roosevelt Library	Rolling Stone Magazine
Goldman Sachs	Salomon Smith Barney
Health Quest	Simon and Schuster
IBM Corporation	United Way
Institute for Ecosystems	

For more information contact Desmond Murray, Assistant Director of Field Experience, Marist College, Poughkeepsie, NY 12601 at (845) 575-3543 or E-mail: Desmond.Murray@Marist.edu.

Don't have a clue what you want to "be" when you grow up?

Do you need help selecting a major or program of study?

Marist Career Services can help you



the answers to these questions!

The concept is simple. DISCOVER offers guidance and information to help you make important career and educational decisions.

On DISCOVER you can take the career inventories (values, skills, interests) and the explore the career areas that are suggested for you. This may help you to start narrowing your decision.

Just remember that career planning is a process. Don't expect to finish it in one day or even a week. Take time to think and to talk with an academic or career advisor, your mentor or a trusted faculty or family member.



Today's world of work is changing very rapidly. Maybe you've already been through this process once and are returning to DISCOVER to choose a different direction. Whether you're planning your first career or your fourth, remember that we all need to be ready to look for new career directions throughout our working life. Call Career Services at 575-3547 for a password, then go to:

www.marist.edu/careerservices/discoverpage.html

The Academic Learning Center Courses and Programs for Undecided Students

FOCUS PROGRAM: This is a year-long, academically based freshman success program. FOCUS provides resources and information for first year students to assist them in making a successful transition from high school to college, and in making informed choices about their course of study and future career options. (3 credits in the fall and 1 credit in the spring)

FRESHMAN FORUM PROGRAM: This course addresses the needs of freshmen who have not declared a major. Topics include: transition issues, information on schools, majors, the Core, time management, study skills and stress management. (1 credit)

MAJORS FAIR: This annual fall event brings together representatives from all majors offered at Marist College. Students are given the opportunity to speak with Deans, faculty and upperclassmen in their major areas of interest.

SPRING SEMINARS: This course addresses issues facing freshman students. Topics may include but are not restricted to: social responsibility, relationships, physical and mental health, sustainability, money management, multiculturalism. (1 credit, offered every spring semester)

Self-Management: Theory and Application: Exposes students to a practical self-management model that enables them to increase academic and personal achievement in a college environment. (3 credit CORE, offered every fall and spring semester)

Career Planning and Decision Making: This course helps students identify and discover career-related skills, interests, personality styles and possible career paths related to majors at Marist in order to help the student focus on career plans. (1 credit, offered every fall and spring semester)

Marist Full Time Faculty

DISCIPLINE	LASTNAME	FIRSTNAME	RANK
Accounting	LaRocco	Philip	Visiting Professional Lecturer
Accounting	Lombard	Dori	Assistant Professor
Accounting	Tully	Gregory	Associate Professor
Accounting	Williams	Satina	Assistant Professor
Advertising	Christ	Marcia	Senior Professional Lecturer
Advertising	Sengupta	Subir	Associate Professor
Art	English	Donise	Assistant Professor
Art	Lewis	Richard	Professor
Art	Luciana	James	Professor
Art	Mainzer	Jan	Lecturer
Art	McCormack	Dan	Senior Professional Lecturer
Art	Smith	Ed	Associate Professor
Athletic Training	Gildard	Mark	Lecturer
Athletic Training	Hart	Kristy	Lecturer
Athletic Training	Powers	Michael	Associate Professor
Biology	Bettencourt, Jr.	Joseph	Associate Professor
Biology	Espinasa	Luis	Associate Professor
Biology	Ingalls	Victoria	Associate Professor
Biology	Kepner	Raymond	Associate Professor
Biology	Ryder	Andrew	Lecturer
Business	Brown	William	Assistant Professor
Business	Grossman	Robert	Professor
Business	Murray	Vernon	Assistant Professor
Business	Nakra	Prema	Professor
Business	Rider	Caroline	Associate Professor
Business	Rothberg	Helen	Professor
Business	Sloan	Ken	Assistant Professor
Chemistry	Fitzgerald	Neil	Associate Professor
Chemistry	Galbraith	John Morrison	Associate Professor
Chemistry	Nadeau	Jocelyn	Assistant Professor
Chemistry	Stephens	Lisa	Teaching Associate
Chemistry	Woolridge	Elisa	Associate Professor
Communication	Alexander	Mary	Associate Professor
Communication	Davis	Daniel	Assistant Professor
Communication	Diers	Audra	Professor / Advisor
Communication	Fahey	James	Associate Professor
Communication	Gopal	Yasmin	Visiting Faculty

Communication	Koch	Michael	Visiting Faculty
Communication	Lawrence	Sue	Assistant Professor
Communication	Lepre	Carolyn	Associate Professor
Communication	Lerner	Kevin	Visiting Faculty
Communication	Pauli	Carol	Assistant Professor
Communication	Phares	Brett	Assistant Professor
Communication	Roper	Shannon	Associate Professor
Communication	Strudler	Keith	Assistant Professor
Communication	Van Dyke	Mark	Associate Professor
Communication	Willoquet-Maricondi	Paula	Associate Professor
Computer Science	Cannistra	Robert	Professional Lecturer
Computer Science	Hayes	Helen	Assistant Professor
Computer Science	Pradhan	Shekhar	Assistant Professor
Computer Science	Sharma	Onkar	Professor
Computer Science	TenEyck	James	Assistant Professor
Core Art History	Bertrand-Dewsnap	Anne	Teaching Associate
Criminal Justice	Butera	Anita	Assistant Professor
Criminal Justice	Doherty	John	Assistant Professor
Criminal Justice	Herring	John	Professional Lecturer
Criminal Justice	Pearlman	Terrylynn	Assistant Professor
Criminal Justice	Raines	Julie	Assistant Professor
Criminal Justice	Zhou	Ling	Assistant Professor
CS, IS & IT	Corridori	Angelo	Professional Lecturer
Debate	Maritato	Jim	Lecturer
Digital Media	Frieburghaus	Matthew	Assistant Professor
Economics	Davis	Ann	Assistant Professor
Economics	Huebner Caridi	Christy	Affiliate Assistant Professor
Economics/Finance	Ebert	Laura	Assistant Professor
Economics/Finance	Sue	Della Lee	Assistant Professor
Education	Dodd	James	Professional Lecturer
Education	Purvis	David	Assistant Professor
Education	Pyne	Rochelle	Affiliate Assistant Professor
Education	Sagarese	Edward	Lecturer
Educational Psychology	Currie	Amity	Professional Lecturer
Educational Psychology	McAdam	John	Assistant Professor
English	Anderson	Donald	Professor
English	Andrews	Matthew	Associate Professor
English	Boaz Kotzin	Joshua	Assistant Professor
English	Curley	Eileen	Assistant Professor
English	De Angelis	Rose	Professor

English	Fitzgibbons	Moira	Associate Professor
English	Goldpaugh	Thomas	Associate Professor
English	Graham	Leigh	Assistant Professor
English	Grinnell	Richard	Associate Professor
English	Haruta	Pau-San	Associate Professor
English	Laflen	Angela	Assistant Professor
English	Machacek	Gregory	Professor
English	Mercier	Stephen	Teaching Associate
English	Morreale	Mark	Senior Lecturer
English	Neilson	Lisa	Teaching Associate
English	Pearlman	Steven	Visiting Assistant Professor
English	Saunders	Judith	Professor
English	Zeppetello	Joseph	Senior Professional Lecturer
English	Zurhellen	Thomas	Assistant Professor
Environmental Science	Feldman	Richard	Associate Professor
Environmental Science	Gagnon	Zofia	Associate Professor
Environmental Science	Lynch	Thomas	Associate Professor
Fashion	Cramer	Radley	Assistant Professor
Fashion	Perillo	Jamie	Visiting Professional Lecturer
Fashion Design	Hartmann	Jodi	Professional Lecturer
Fashion Design	Kramer	Richard	Senior Professional Lecturer
Fashion Design	Roy	Sonia	Professional Lecturer
Fashion Merchandising	Brickman	Peter	Professional Lecturer
Finance	Ardalan	Kavous	Professor
Finance	Finnigan	John	Visiting Professional Lecturer
Finance	Kobos	Chester	Assistant Professor
History	Bayer	Kristin	Assistant Professor
History	Dwyer-McNulty	Sara	Associate Professor
History	Garabedian	Steven	Assistant Professor
History	Johnson	James	Affiliate Assistant Professor
History	Marshall	Nicholas	Associate Professor
History	Opie	Frederick	Associate Professor
History	O'Sullivan	Michael	Assistant Professor
History	Peterson	Janine	Assistant Professor
History	Rosen	Robyn	Associate Professor
History	White	John	Assistant Professor
History	Woolner	David	Associate Professor
History and International Relations	Arslanian	Artin	Professor
Info. Sys./Info. Tech.	Matheus	Anne	Lecturer
Information Literacy	Martensen	Cathy	Teaching Associate
Information Literacy	Seney	Sheryl	Teaching Associate

Information Systems	Fisher	Craig	Professor
Information Systems	Harrington	Jan	Associate Professor
Information Systems	Lauria	Eitel	Associate Professor
Information Systems	Misiolek	Nora	Assistant Professor
Information Technology	Coleman	Ron	Associate Professor
Information Technology	Johnson	Matthew	Professional Lecturer
Information Technology	Laboureur	Alan	Professional Lecturer
Integrative Studies	Testa	David	Professional Lecturer
Management	Coletti	Kenneth	Lecturer
Management	Czarnecki	Ismay	Lecturer
Management	Gavin	David	Visiting Professional Lecturer
Management	Gavin	Joanne	Associate Professor
Management	Klingenberg	Beate	Assistant Professor
Management	Krom	Cynthia	Assistant Professor
Management	Marron	George	Assistant Professor
Management, Bus Pol & Strg	Stephan	John	Associate Professor
Management/OB	Kochanowski	Susan	Assistant Professor
Management/Ops Mgmt	Lee	Zu-Hsu	Assistant Professor
Marketing	Purinton-Johnson	Elizabeth	Associate Professor
Mathematics	Doty	Lynne	Professor
Mathematics	Frank	Scott	Assistant Professor
Mathematics	Glomski	Matthew	Assistant Professor
Mathematics	Helmreich	James	Assistant Professor
Mathematics	Hill	Carla	Teaching Associate
Mathematics	Kelly	Donald	Assistant Professor
Mathematics	Kirtland	Joe	Professor
Mathematics	Krog	K. Peter	Associate Professor
Mathematics	McGovern	Richard	Associate Professor
Mathematics	McGrail	Tracey	Associate Professor
Mathematics	Vertullo	Christina	Senior Lecturer
Media Arts	Bass	Jeffrey	Professional Lecturer
Media Arts	Jacobsen	Tyler	Assistant Professor
Media Arts	Linder	Laura	Associate Professor
Media Arts	Michel	Karen	Professional Lecturer
Media Arts	Robbins	Josh	Visiting Assistant Professor
Medical Technology	Greiner	Katherine	Associate Professor
Medical Technology	Newkirk	Catherine	Associate Professor
Medical Technology	Sullivan	Robert	Associate Professor
Modern Languages	Casey	Irma	Assistant Professor
Modern Languages	Gaugler	Kevin	Associate Professor
Modern Languages	Keith	Claire	Associate Professor

Modern Languages	Romero	Ivette	Professor
Music	Himmelberger	Arthur	Senior Lecturer
Music	Williams	Sarah	Lecturer
OLC	Lopuch	Viviane	Lecturer
Organizational Comm	Johnson	Aaron	Assistant Professor
Paralegal Studies	Maciocia, Esq.	Annamaria	Senior Professional Lecturer
Paralegal Studies	Myers, Esq.	Scott	Professional Lecturer
Philosophy	Brakas	Jurgis	Associate Professor
Philosophy	Buckareff	Andrei	Assistant Professor
Philosophy	Campisi	Joseph	Assistant Professor
Philosophy	Kiernan	Bryce	Teaching Associate
Philosophy	Pratt	Henry	Assistant Professor
Philosophy	Snyder	James	Assistant Professor
Philosophy	Ulary	Georganna	Assistant Professor
Physics	Balogh-Robinson	Robert	Lecturer
Political Science	Ali	Jerusa	Visiting Assistant Professor
Political Science	Eckert	Lynn	Associate Professor
Political Science	Miringoff	Lee	Assistant Professor
Political Science	Myers	JoAnne	Assistant Professor
Political Science	Vavrina	Vernon	Associate Professor
Psychology	Canale	Joseph	Associate Professor
Psychology	Crispi	Esther Loring	Associate Professor
Psychology	delRosario	Peter	Assistant Professor
Psychology	Dingman	Sherry	Associate Professor
Psychology	Dunlap	Linda	Professor
Psychology	Gatins	Deborah	Associate Professor
Psychology	Ionescu	Marcos	Assistant Professor
Psychology	Kinlaw	C. Ryan	Assistant Professor
Psychology	Moody	Erik	Assistant Professor
Psychology	Quinn	Elizabeth Lee	Associate Professor
Psychology	Regan	James	Associate Professor
Psychology	Robelee	William	Professional Lecturer
Psychology	Scileppi	John	Professor
Psychology	Van Ornum	William	Professor
Public Administration	Bainbridge	John	Professor
Public Administration	Calista	Donald	Associate Professor
Public Administration	Carrizales	Tony	Assistant Professor
Public Administration	Melitski	James	Assistant Professor
Religious Studies	Enochs	Ross	Assistant Professor
Religious Studies	Knight	John	Assistant Professor
Religious Studies	Peter-Raoul	Mar	Assistant Professor

School Psychology	Egan	Paul	Assistant Professor
Social Work	Botsford	Anne	Professor
Social Work	Hanssen	Daria	Assistant Professor
Social Work	Rose	Isabel	Assistant Professor
Social Work/Sociology	Whitley	Cheryl	Assistant Professor
Sociology	Luske	Bruce	Associate Professor
Spanish	Vazquez Montero	Juan	Visiting Lecturer
Special Education	Stivers	Janet	Associate Professor
Teacher Education	Brakas	Nora	Assistant Professor
Teacher Education	Girardi	Martha	Visiting Professional Lecturer
Teacher Education	Gozza-Cohen	Mary	Assistant Professor
Teacher Education	Riordan	Kate	Assistant Professor