Health Care Administration Minor Requirements **12 SH**

Cross-enrollment for courses offered by the Rueckert-Hartman College for Health Professions may be completed following appropriate consultation with an academic advisor. The Health Care Administration minor is offered online. While this minor is especially complementary to the Business major and the Public Administration major, the minor is an option for any student.

HCA 408--Health Care Policy	3 SH
HCA 410--Health Care Delivery Systems	3 SH
HCA 423--Legal Aspects of Health Services	3 SH
HCA 465--Health Care Finance	3 SH

Project Management Minor Requirements **12 SH**

BA 411--Conflict Management	3 SH
BA 457--Process Mapping and Improvement	3 SH
BA 458--Project Management	3 SH
BA 459--Business Systems: Analysis and Innovations	3 SH

MASTER'S DEGREE REQUIREMENTS

Specific degree requirements for each graduate degree offered through CPS are listed in the school section of this *Catalog* under the Program of Study heading. For information regarding graduate degree requirements, students should refer to the General Information section of this *Catalog*.

GRADUATE ACADEMIC CERTIFICATE REQUIREMENTS

An Academic Certificate requires that students meet the following requirements in addition to a minimum of 12 specified graduate semester hours:

- Candidates must maintain a cumulative grade point average of 3.000 or better in graduate level courses throughout the Certificate Program.
- A grade of "C" or higher is required for all certificate requirements. Grades lower than a "C" do not meet any requirement of the Certificate Program under any circumstance (i.e., a grade of "C-" is unacceptable). Some certificate programs may have more specific or more restrictive grade policies than these stated policies. Specific policies on acceptable grades for certificates may be stated in the appropriate graduate degree/certificate section of this *Catalog*.
- The Certificate Program must be successfully completed within four years (48 months) from the date of the student's acceptance into the Certificate Program.
- Any course required to complete one certificate may not be used toward fulfillment of requirements for another certificate.
- All semester hours required must be earned through Regis University. Graduate transfer credit is not accepted into the Graduate Certificate Program.

GRADUATION

For information on application, application processing, degree/certificate award, financial clearance, graduation honors, attendance at commencement exercises, and diplomas, students should refer to "Graduation" information in the Regis University General Information section of this *Catalog*.

The Application for Graduation form must be submitted before eligibility for graduation can be evaluated. The Application for Graduation is required at the beginning of the semester in which the student expects to complete graduation requirements. Specific application deadlines and the graduation application are available online at www.regis.edu. Failure to make application by the proper date may delay graduation.

CPS UNDERGRADUATE CORE STUDIES REQUIREMENTS

Total Core Studies Requirements ***45 SH***

Oral Communication Skills **3 SH**

(principles of speech, public speaking, or rhetoric)

Regis course: COM 210, COM 211

English Composition **3 SH**

(college-level composition or freshman writing)

Regis course: EN 203

Advanced Oral or Written Communication **3 SH**

(advanced composition, advanced public speaking, advanced rhetoric or applied professional writing)

Regis courses: COM 406, COM 437, COM 455, EN 325, EN 475, EN/PL 482

Literature/Humanities **6 SH**

Required Course: HU 366--Leading Lives that Matter	3 SH
Literature/Humanities Elective	3 SH

(art, art history and theory, film studies, humanities, literature, music, music history and theory, theatre, communication, English or foreign language)

Regis courses: any 300-400 EN, all HU courses, all COM courses (excluding COM 210, COM 211, COM 406, and COM 437).

Global Issues **6 SH**

(cultural anthropology, cultural geography, non-U.S. history, foreign language, global area studies, comparative economic systems, comparative political systems, global political economy, intercultural / international communication, international economics, international management, or international marketing)

Regis courses: COM 400, COM 412, CR 466, EC 335, EC 400, CIV 410, CIV 420, HS 240E-W, HU 435E-W, HU 421E-W, SO 204, SO 340, SO 341, SO 472, IRSH 410E-W, RC 311, RC 458, RC 459

Social Sciences **6 SH**

(anthropology, communication, current issues, macro or micro economics, education, ethnic studies, history, political science, psychology, geography, criminology, criminal justice, or sociology)

Regis courses: CIV 410, CIV 420, CIV 430, CIV 440, COM courses (excluding COM 210, COM 211, COM 406, and COM 437), all EC, all ED, all HS, all PY, all SO courses, all CR courses

Mathematics **3 SH**

(college-level algebra or higher)

Regis courses: MT 201, MT 204, MT 270, all 300-400 level MT courses

Natural Sciences **3 SH**

(astronomy, atmospheric science, biology, biochemistry, chemistry, computer science, ecology, environmental science, geology, oceanography, physical geography, or physics)
(Computer Science majors cannot use CS/CIS courses to meet this requirement)

Regis courses: SCI 205E, SCI 206E, SCI 410E, SCI 411E, all CN, CIS or CS courses

Philosophy **6 SH**

(philosophy or ethics)

Regis courses: all PL courses

Religious Studies **6 SH**

(religious studies, religion and culture)

Regis courses: all RC, all RS courses

PROGRAMS OF STUDY

SCHOOL OF COMPUTER AND INFORMATION SCIENCES

UNDERGRADUATE DEGREES

The Undergraduate Computer Science and Information Technology degrees prepare students for careers in information technology emphasizing the theory, abstraction and design of computer systems. Course and laboratory work offers students the means to achieve recognized mastery of computer information technology concepts and their application to real-world problems. The School of Computer and Information Sciences in the College for Professional Studies received special accreditation for three undergraduate degrees by the Computing Commission of the Accreditation Board of Engineering and Technology (ABET): the three degrees are the BS in Computer Information Systems; the BS in Computer Networking; and the BS in Computer Science. Students have the opportunity to focus their studies in one of the following degree areas:

- Business Technology Management
- Computer Information Systems
- Computer Networking
- Computer Science
- Combined BS and MS degrees in the School of Computer and Information Sciences

UNDERGRADUATE PROGRAM CHARGES FOR THE 2013 – 2014 ACADEMIC YEAR

Tuition (per semester hour)	$435
Tuition Online and GIS (per semester hour)	$460
Application Fee (non-refundable)	$50
Graduation Fee	$50

The tuition, fees, and other charges previously described are good-faith projections for the academic year. They are, however, subject to change from one academic term to the next as deemed necessary by the University in order to meet its financial commitments and fulfill its role and mission.

BACHELOR OF SCIENCE IN BUSINESS TECHNOLOGY MANAGEMENT

The Bachelor of Science in Business Technology Management (BTM) is a hybrid degree that combines business, Information Technology (IT), and management. BTM students will graduate with a blend of business and IT skills that prepare them for business management careers. Business course work includes accounting, managerial concepts, applied business concepts, management, business finance, marketing, process improvement, and organization behavior. Technology course work includes computer networking, database concepts, systems analysis and