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2013 SCIENCE SCHOLARSHIPS MORE THAN \$990,000 IN FULL-TUITION AWARDS!



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BIOLOGY | CHEMISTRY | MATHEMATICS | PSYCHOLOGY/NEUROSCIENCE



SCIENCE SCHOLARSHIP PROGRAM

Regis University offers full tuition scholarships in the subject areas of biology, chemistry, mathematics, and psychology/neuroscience. Awards are issued on the basis of a competitive examination in each of the subject areas and on the evaluation of the student's scholastic record.

BIOLOGY at Regis prepares students for diverse programs including graduate school, medical and physical therapy schools, and trains students for jobs in biotechnology, education, wildlife biology, and conservation. Nine full-time faculty with expertise in molecular, developmental, organismic, and ecological biology emphasize independent inquiry and small laboratory classes. Students have opportunities to be research collaborators with faculty, and may also gain valuable experience serving as laboratory student assistants and peer tutors.

In **CHEMISTRY**, Regis students graduate with a well-rounded sense of the field, and the majority pursue post-baccalaureate work in chemistry or medicine. Six full-time faculty have expertise in the areas of organic, inorganic, physical, atmospheric, biological, and medicinal chemistry. Faculty personally teach all laboratory classes, which are small and interactive. Students get hands-on time with sophisticated instrumentation in all lab courses, regardless of level. The Henry Luce Foundation has awarded Regis the prestigious Clare Boothe Luce Professorship twice and the Clare Boothe Luce Scholarship three times.

The **MATHEMATICS** program at Regis offers an exciting curriculum that combines theory and application, with faculty who are dedicated to teaching and their

students. Recent student research projects have included wavelet image compression, economics and game theory, algebra and origami, and a cryptography system based on the Rubik's Cube. Many students have presented their research at local and national conferences. Graduates from the Regis Math department have been successful in a wide variety of endeavors, including teaching high school mathematics, pursuing advanced degrees in mathematics, engineering and biostatistics, and enjoying positions in mathematical finance, software engineering, statistical analysis, and a host of other careers.

The goal of **PSYCHOLOGY** and **NEUROSCIENCE** at Regis is to provide students with educational experiences that will enhance their understanding of human behavior. These programs provide a challenging and thorough curriculum taught by full-time faculty in small classes and laboratory facilities that are among the best in the nation at the undergraduate level. Students are encouraged to gain hands-on experiences through internships and research opportunities, and to participate in local, regional, and national professional conferences. Regis prepares students for a variety of futures including advanced studies in psychology, neuroscience, law, education, or health care (e.g. nursing, medical school, physical therapy, pharmacy) and careers in research, biotechnology, statistics, and mental health fields.

Regis University operates in accordance with applicable laws on equal opportunity and non-discrimination in the consideration of eligible students for admission, scholarships, awards, and financial aid.

SCHOLARSHIP QUALIFICATIONS

All candidates must be accepted to Regis University as an incoming first-year student prior to sitting for the exam. (Students who receive probationary admission are not eligible.) The student must register for and complete the qualifying examinations administered by Regis University and receive a distinguishing score.

EXAMINATIONS

Competitive examinations will be given on the Regis University campus in Northwest Denver. There is no charge for the examination program. During the weekend, students will have the opportunity to meet with faculty, view students' research, attend a lab, tour campus, and learn more about the Regis Honors Program.

SCHOLARSHIP WEEKENDS

- □ Friday, February 8, 2013 Saturday, February 9, 2013
- □ Friday, February 15, 2013 Saturday, February 16, 2013

There will be two examination times offered on each Saturday. No student will be allowed to take the same exam twice. Students must attend information sessions on Friday prior to taking the Saturday exam.

ACADEMIC ABILITY OF PREVIOUS SCHOLARSHIP RECIPIENTS GPA: 3.79-5.124 | SAT: 1290-1370 (CR & M) | ACT: 28-33

REGISTRATION & CONTACT INFORMATION

(Candidates must be accepted by January 25, 2013)
To receive registration information for the Science Scholarship Examination Program, please call the Office of Admissions at 800.388.2366 ext. 4900 or 303.458.4900, or e-mail visitru@regis.edu.



