

Biomedical Science

Thinking about medical, dental or PA school? Regis University's Biomedical Science program is designed for students who have completed an undergraduate degree and basic undergraduate science course work and seek to enter a graduate program in the health sciences fields, from medicine to physical therapy to biomedical research.

Find your professional path.

Our M.S. Biomedical Science is an excellent way to gain academic confidence and professional experience, which can help to solidify career direction. Career advising is available to and encouraged for all our students.



EARN YOUR MASTER'S DEGREE IN LESS THAN ONE YEAR



PERCENTAGE OF GRADUATES WHO PROGRESS TO PROFESSIONAL OR MEDICAL SCHOOL

Self-reported data, 2011-2017



EXCELLENT CAREER ADVISING, WITH A 5:1 STUDENT TO ADVISOR RATIO

You might be wondering:

- IN WHAT FORMAT ARE CLASSES HELD?**
Classes are taught on campus in 16-week semesters.
- HOW LONG DOES THE PROGRAM TAKE TO COMPLETE?**
This program can be completed in as little as 9 months.
- WHEN CAN I START?**
The M.S. Biomedical Science program starts once a year in August.

PARTNERSHIP WITH ROCKY VISTA UNIVERSITY'S COLLEGE OF OSTEOPATHIC MEDICINE

As a reflection of the quality of our graduates, each year, Rocky Vista University holds up to 10 interview seats open for graduates of the Regis Biomedical Science program applying to their prestigious College of Osteopathic Medicine. This partnership does not guarantee admission, and additional admission considerations apply.

Degree Plan

DEGREE REQUIREMENTS

- BL 610A Biomedical Sciences Seminar I
- BL 610B Biomedical Sciences Seminar II
- BL 610C Biomedical Sciences Seminar III
- BL 610D Biomedical Sciences Seminar IV
- BL 613A Biomedical Human Anatomy Laboratory and Seminar I
- BL 613B Biomedical Human Anatomy Laboratory and Seminar II
- BL 614 Biomedical Genetics
- BL 616 Biomedical Biochemistry
- BL 618 Biomedical Human Physiology
- BL 619 Biomedical Physiology Laboratory
- BL 620 Biomedical Microbiology
- BL 621 Biomedical Microbiology and Immunology Laboratory
- BL 624 Biomedical Immunology
- BL 628 Biomedical Academic Externship
- BL 632 Biomedical Genomics

TOTAL: 32 CREDIT HOURS

TO APPLY:

- Completed online application via PostBacCAS
- Official degree-bearing bachelor's transcript(s)
- Valid official exam score (GRE, MCAT, DAT, PCAT, etc.)
- Two letters of recommendation from professors or professionals in your intended field
- Resume outlining relevant work and volunteer history
- 1-2 page personal statement

TUITION AND FEES

Tuition for the 2020-2021 academic year:
| \$890 per credit hour

To learn about financial aid options available, contact the financial aid office at 800.568.8932 or visit regis.edu/financialaid.

IMPORTANT DATES:

- Application opens: January 15
- Priority deadline: May 1
- General deadline: May 31
- Final deadline: July 15

PREREQUISITES:

Required

Must earn C or higher from a regionally accredited college or university.

- General biology* with labs: 1 year
- General chemistry* with labs: 1 year
- Collegiate mathematics* (statistics recommended): 1 semester
- English composition: 1 semester
- Humanities courses: 1 year

*Natural science and mathematics course work must have been completed within the last six years.

Recommended

- Organic chemistry: 1 year
- Collegiate mathematics: Additional semester
- Physics: 1 year
- Genetics: 1 semester

Don't just learn – do.

Students participate in a 100-hour guided academic externship and gain valuable real-world experience in a biomedical field. Regis University partners with institutions such as Anschutz Medical Center, National Jewish Health, St. Luke's Hospital and Denver Health, as well as private medical and dental clinics in the Denver metro area.

Ready to get started?

Your Regis admissions counselor will work with you one-on-one. We'll help you choose the program that fits your goals, find options that save time and money, and help you through your online application.

Contact

ruadmissions@regis.edu
800.944.7667

Ready to apply?

regis.edu/apply