

College of Science & Mathematics

Majors Offered

Biological Sciences

BS in Biological Sciences

BA in Biological Sciences

Chemistry & Biochemistry

BS in Biochemistry

BS in Chemistry

BA in Chemistry

Computer Science

BS in Computer Science

BA in Computing & Informatics

Mathematics

BA in Mathematics

BS in Mathematics

Molecular and Cellular Biosciences

BS in Bioinformatics

BS in Molecular and Cellular Biology

BS in Translational Biomedical Sciences

Physics & Astronomy

BS in Physics

BA in Physics

BS in Biophysics

Psychology

BA in Psychology

BS in Psychological Science

Many Accelerated Programs too!



College of Science & Mathematics

<https://academics.rowan.edu/csm/> | Facebook: RowanCSM

Dr. Eve Sledjeski (until June 30)
Dr. Kristy Shuda McGuire (starting July 1)
Assistant Dean
College of Science & Mathematics
sledjeski@rowan.edu

Rowan University

Colleges & Schools

Departments

Programs

	BA	BS
Number of credits	30-39	60+
Research	SOME	YES
Flexibility	YES	SOME
Graduate/ Professional School	SOME	YES

Unsure? See your advisor.

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BS in Translational Biomedical Sciences

Physics & Astronomy

BS in Physics

BA in Physics

BS in Biophysics

Psychology

BA in Psychology

BS in Psychological Science

Many Accelerated Programs too!

Tips for Success

1. See academic advisor at least once/semester

Office of Health Professions

(medicine, dentistry, pharmacy, PA, PT, OT, vet...)



Dr. Deneen Hendrick, DO
Coordinator of Pre-Health Studies
hendrick@rowan.edu



Mr. Tomas Varela
Health Professions Advisor
varela@rowan.edu
Advising: open to all majors

Video Presentation:

<https://tinyurl.com/rowanhealthprofessions>



Tips for Success

1. See academic advisor at least once/semester
2. Get involved!
 - a. Join a club

Tips for Success

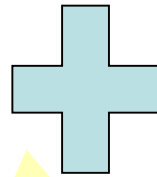
1. See academic advisor at least once/semester
2. Get involved!
 - a. Join a club
 - b. Join a research lab (FWS)

Student Research Opportunities Year-Round!



Tips for Success

1. See academic advisor at least once/semester
2. Get involved!
 - a. Join a club
 - b. Join a research lab (FWS)
 - c. Become a tutor, peer mentor, or learning assistant
3. Manage your time wisely



1 hours in class/week
15 hours in class/week

2 hours study time/week
30 hours study time/week

45 hours on course work/week

Tips for Success

1. See academic advisor at least once/semester
2. Get involved!
 - a. Join a club
 - b. Join a research lab (FWS)
 - c. Become a tutor, peer mentor, or learning assistant
3. Manage your time wisely
4. Ask for help (the sooner the better!)



FERPA

Family Educational Rights and Privacy Act



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