Cololve 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!
Dr. Eve Sledjeski (until June 30)
Dr. Kristy Shuda McGuire (starting July 1)
Assistant Dean
College of Science & Mathematics
sledjeski@rowan.edu
<table>
<thead>
<tr>
<th></th>
<th>BA</th>
<th>BS</th>
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</thead>
<tbody>
<tr>
<td>Number of credits</td>
<td>30-39</td>
<td>60+</td>
</tr>
<tr>
<td>Research</td>
<td>SOME</td>
<td>YES</td>
</tr>
<tr>
<td>Flexibility</td>
<td>YES</td>
<td>SOME</td>
</tr>
<tr>
<td>Graduate/Professional School</td>
<td>SOME</td>
<td>YES</td>
</tr>
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Unsure? See your advisor.
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BS in Psychological Science

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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 = 45 hours on course work/week
2 hours study time/week + 30 hours study time/week = 32 hours study time/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
College of Science & Mathematics

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

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