

# REHABILITATION SCIENCE MINOR

**Banner Code:** RHBS

## Academic Advising

Website: <https://chhs.gmu.edu/students/academic-advising/undergraduate-advising/rehabilitation-science-advisors>

|                      |   |
|----------------------|---|
| RHBS 450             | Psychosocial Adaptation in Rehabilitation |
| RHBS 455             | Research in Rehabilitation Science        |
| RHBS 491             | Directed Research                         |
| <b>Total Credits</b> | <b>17</b>                                 |

This minor is an innovative sequence of courses designed to enhance the undergraduate student's academic preparation for clinical and research graduate programs. Designed for students interested in graduate study in physical therapy, occupational therapy, physician assistant programs, exercise physiology, and biomechanics; the minor provides a foundation of knowledge on the science of human movement as it pertains to both health and human performance.

## Admissions & Policies

### Admissions

Students must have completed at least 30 credits of undergraduate coursework in order to enroll in the minor.

### Policies

Students should be familiar with university-wide requirements for minors described in AP5.3.4 Minors.

## Requirements

### Minor Requirements

Total credits: 17

Students must earn a C- or better in each course of the 17-credit curriculum to successfully complete the minor.

### Required Courses

| Code                           | Title                                      | Credits |
|--------------------------------|--|---------|
| RHBS 270                       | Applied Human Anatomy and Physiology I     | 4       |
| RHBS 271                       | Applied Human Anatomy and Physiology II    | 4       |
| RHBS 350                       | Clinical Physiology and Human Performance  | 3       |
| RHBS 415                       | Clinical Movement Science I                | 3       |
| Select one from the following: |  | 3       |
| RHBS 201                       | Introduction to Rehabilitation Science     |         |
| RHBS 340                       | Health, Disease and Dysfunction            |         |
| RHBS 345                       | Applied Biomechanics in Rehabilitation     |         |
| RHBS 375                       | Gait and Functional Movement Analysis      |         |
| RHBS 380                       | Neural Basis of Movement                   |         |
| RHBS 390                       | Clinical Assessment of Functional Capacity |         |
| RHBS 410                       | Physical Activity and Public Health        |         |
| RHBS 416                       | Clinical Movement Science II               |         |
| RHBS 418                       | Exercise Endocrinology                     |         |
| RHBS 420                       | Adult Health and Function                  |         |