



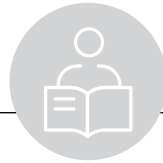
— DEPARTMENT OF —
**ATHLETIC
TRAINING**

**BACHELOR OF SCIENCE
IN REHABILITATION SCIENCES**



DISCOVER

- Our bachelor's degree in Rehabilitation Sciences is a pre-professional program, designed to help you prepare for your graduate degree.
- Flexible course delivery formats are available in a face-to-face settings, online or through independent study.
- Learn from our experienced instructors who thoroughly understand the industry.
- Our graduates report high rates of satisfaction with the curriculum, program and instructors.



LEARN

The Bachelor of Science degree in Rehabilitation Sciences will focus on core competencies that will help guide you into grad school education, including:

- Emergency care
- Collaboration and teamwork
- Critical and creative thinking
- Orthopedic assessments
- Therapeutic modalities
- Therapeutic rehabilitation
- Healthcare management
- Patient care



ACHIEVE

As a Bachelor of Science graduate in Rehabilitation Sciences, you'll be able to proceed to graduate school in a variety of areas, such as:

- Athletic Training (AT)
- Physical Therapy (PT)
- Occupational Therapy (OT)
- Physician's Assistant (PA) programs
- Pre-Chiropractic
- Pre-Medical (MD)

The average starting salary for this degree varies greatly depending on location, experience level and choice of employment or pursuit of advancing education.

ADDITIONAL INFORMATION

In May 2021, the Athletic Therapy major was renamed Rehabilitation Sciences with updates also made to the program curriculum. Therefore, any undeclared students who are interested in this degree field should declare Rehabilitation Sciences as their major. Students who declared Athletic Therapy as their major prior to May 2021 will be allowed to continue the former curriculum of the Athletic Therapy program. These students will have until Summer 2025 to fulfill the graduation requirements. After that time, the Athletic Therapy program will expire and any remaining Athletic Therapy majors will automatically be transitioned to Rehabilitation Sciences.

ADVISEMENT

WEBER.EDU/CHPADVISING
801-626-6136
healthprofessions@weber.edu

DEPARTMENT

WEBER.EDU/ATHLETIC-TRAINING

BACHELOR OF SCIENCE IN REHABILITATION SCIENCES

To complete a Bachelor of Science degree, students must also meet the University's General Education requirements. For more information visit weber.edu/GenEd/student_info.html.

PREREQUISITES

HTHS 1101

Medical Terminology (2)

HTHS 1110 LS

Integrated Human Anatomy & Physiology I (4)

HTHS 1111

Integrated Human Anatomy & Physiology II (4)

NUTR 1020 LS

Science & Application of Human Nutrition (3)

PSY 1010 SS

Introductory Psychology (3)

HTHS 1101

Medical Terminology (2)

ZOOL 2100

Human Anatomy (4)

ZOOL 2200 LS

Human Physiology (4)

NUTR 1020 LS

Science & Application of Human Nutrition (3)

PSY 1010 SS

Introductory Psychology (3)

Tip Feel prepared!
Take Medical Terminology before Anatomy & Physiology.



To be eligible to apply, you must complete the following Rehab Science courses with a grade of 'B-' or higher. These RHS courses must be completed prior to acceptance into the RHS program.

RHS 1550

Introduction to Rehabilitation Sciences (2)

RHS 2175

Introduction to Sports Medicine (3)

RHS 2890

Intro to Cooperative Work Experience (1)

RHS 1300 OR 2300

First Aid/CPR (2)

Emergency Response (2)

EMT Certificate

PAR 1000 AND 1001

Emergency Medical Technician (4)

Emergency Medical Technician Lab (2)



Visit weber.edu/athletic-training/rehabsciadmission.html for application and application deadlines.



PRE-PROFESSIONAL TRACKS

*indicates classes that have its own prerequisites and/or co-requisites

· PRE-ATHLETIC TRAINING ·

MATH 1050 QL OR HIGHER*

CHEM 1010 PS OR HIGHER

PHYS 1010 PS OR HIGHER

ZOOL 1010 LS OR 1020 LS

PUBH 3150

ESS 3500* AND ESS 3510

· PRE-PHYSICIAN ASSISTANT ·

MATH* 1050 QL AND 1060 OR 1080 QL

some schools may require MATH 1210 calculus

CHEM 1200, 1210 PS*, 1220*, 2310* AND 3070*

MICR 2054 LS*, 3254* AND 3305* ZOOL

1110 LS*, 3200* AND 3300*

PSY 3010*

PSY 3600* OR HIM 3200* (depending on program)

SUGGESTED: HTHS 2230, 3240 AND SOC 1010



Graduate program requirements can vary extremely depending on the school, we recommend with all pre-professional tracks that you plan and research accordingly based on your goals.

· PRE-PHYSICAL THERAPY ·

MATH* 1050 QL AND 1060 OR 1080 QL

CHEM 1110 PS* AND 1120* OR 1200*, 1210 PS* AND 1220*

PHYS 2010 PS* AND PHYS 2020*

ZOOL 1110 LS*

PSY 3010* AND PSY 3600*

ESS 3510

MICR 2054 LS* OR ZOOL 3200*

ZOOL 3300*

· PRE-OCCUPATIONAL THERAPY ·

MATH* 1040 OR 1050 QL AND 1060 OR 1080 QL

CHEM 1010* OR 1110 PS* AND 1120* OR 1200 AND 1210 PS*

PHYS 1010 OR PHYS 2010 PS*

ZOOL 1020 LS OR 1110 LS*

PSY 3010* AND PSY 3600*

SUGGESTED: CHF 1500 SS/DV, SOC 1010

SS/DV OR 1020 SS/DV, ANTH 1000 SS/DV, OR GEOG 1300 SS/DV, GERT 1010.

· PRE-CHIROPRACTIC ·

MATH* 1050 QL AND 1060 OR 1080 QL

CHEM 1200*, 1210 PS*, 1220*, 2310*, 2320*, AND 3070*

PHYS 2010 PS* AND PHYS 2020* MICR

2054 LS* AND 3254*

ZOOL 1110 LS*

PSY 3010* AND PSY 3600*

SUGGESTED: HTHS 2230 AND 3240

· PRE-MED ·

MATH* 1050 QL AND 1060 OR 1080 QL

some schools may require MATH 1210 calculus

CHEM 1200, 1210 PS*, 1220*, 2310* AND 3070*

MICR 2054 LS*, 3254* AND 3305*

ZOOL 1110 LS*, 3200* AND 3300*

PSY 3010* AND PSY 3600*

SUGGESTED: HTHS 2230, 3240 AND SOC 1010