

# MAYVILLE STATE UNIVERSITY

Allied Health  
*Bachelor of Science*



## Personal Service

We pride ourselves on being just the right size to give students the time they need to be successful. Our average class size is 20, so you will have small, personalized class settings to receive the education you deserve. Your professors will introduce you to new ways of thinking, exploring issues creatively, and evaluating ideas as you engage in the world.

## Opportunity

We are proud to offer students a wide range of academic programs, clubs, organizations, intercollegiate athletics, esports, and fine arts as well. These organizations are a great way to make new friends with similar interests, and the involvement outside the classroom.

Some clubs and activities include:

- Theater
- Band & Choir
- HPER Club
- DECA
- Intercultural Club
- Science Club
- Campus Crusaders & Fellowship of Christian Athletes
- Student Government
- Intramural Sports

## Success

Our students have high rates of employment. We also have internship opportunities to give you real, hands-on learning experiences and make your resume stand out.

## Value

The combination of MSU's affordability and its unique offerings make it a Best Regional College, as designated by the Princeton Review. This selection process is based on meeting criteria for academic excellence as well as results of surveys done by current MSU students.

## The Program

Allied Health professionals are a segment of the medical field that deliver services involving the identification, evaluation, and prevention of diseases and disorders; dietary and nutrition services; rehabilitation; and health systems management. It is estimated that 60% of these individuals make up the total United States health workforce. Some of the professions represented within this broad definition are dietitians, athletic trainers, physical therapists, and occupational therapists.

Increasing percentages of healthcare related positions are requiring post-baccalaureate degrees. The Allied Health major offered by Mayville State University is designed to give students the necessary educational background for those graduates to pursue an advanced degree. Learners will have the opportunity to explore the different fields of allied health, develop an understanding of the sciences (chemistry, physics, and biology) relevant to the various professions, and apply that knowledge in more advanced courses.

## Career Paths

**Lifelong Preparation.** The broad foundation this program provides prepares you to enter into many different aspects of health. Courses in anatomy, community health, nutrition, psychology, sociology, and more will give you a diverse educational background. You can get real-world experience through work with a number of regional organizations.

**Wellness Center.** The Mayville State Wellness Center gives you the opportunity to work with the latest fitness equipment and to assess users on upgraded technology.



1.800.437.4104

WWW.MAYVILLESTATE.EDU

## Major: Allied Health - B.S.

### Required credits to graduate with this degree: 120

The Allied Health program prepares students to establish a broad foundation with which they can enter into many advanced degree programs that are often required in order to professionally practice in allied medical fields.

Allied Health majors must complete 36 hours of Essential Studies. The following Essential Studies courses are required: PSYC 111, (BIOL 111, BIOL 111L, or BIOL 150, BIOL 150L), BIOL 220, BIOL 220L, HPER 100, HPER 200 and HPER 210.

A list of approved Essential Studies courses is available at [MayvilleState.edu](http://MayvilleState.edu).

A student majoring in Allied Health must satisfactorily pass a comprehensive examination (AH 476S) prior to graduation.



## Student Learning Outcomes

**SLO 1:** Through the demonstration and application of discipline specific concepts, HPER students will serve as advocates for fitness.

**SLO 2:** HPER students will effectively communicate through a variety of methods with a discipline specific population.

**SLO 3:** HPER students will utilize a variety of technological resources and equipment to enhance discipline specific population engagement and learning.

**SLO 4:** HPER students will assess individual understanding of discipline specific concepts and utilize that assessment toward overall improvement.

## Core Requirements

|            |  |      |
|------------|--|------|
| AH 205     | Medical Terminology                    | 1 SH |
| AH 280     | Introduction to Allied Health          | 2 SH |
| AH 306     | Intro to Injury Evaluation             | 3 SH |
| AH 341     | Epidemiology in Exercise & Health      | 3 SH |
| AH 431     | Intro to Therapeutic Intervention I    | 2 SH |
| AH 432     | Intro to Therapeutic Intervention II   | 2 SH |
| AH 476S    | Comprehensive Review & Exam            | 1 SH |
| BIOL 221/L | Anatomy & Physiology II/Lab            | 4 SH |
| CHEM 121/L | General Chemistry I/Lab                | 4 SH |
| CHEM 122/L | General Chemistry II/Lab               | 4 SH |
| HPER 207   | Prevention & Care of Injuries          | 3 SH |
| HPER 217   | Personal & Community Health            | 2 SH |
| HPER 222   | Nutrition                              | 3 SH |
| HPER 340   | Modern Issues & Mat In Health          | 3 SH |
| HPER 402   | Exercise Physiology                    | 4 SH |
| HPER 415   | Evaluation of Psychomotor Perf.        | 3 SH |
| HPER 430   | Methods of Appr, Test, & Pres. Ex      | 3 SH |
| HPER 441   | Applied Kinesiology                    | 3 SH |
| HPER 442   | Field Experience & Practicum           | 2 SH |
| MATH 323   | Probability & Statistics               | 3 SH |
| NURS 310   | Nursing Informatics & Health Care Tech | 2 SH |
| NURS 370   | Evidence-Based Practice                | 3 SH |
| PHYS 211/L | College Physics I/Lab                  | 4 SH |
| PHYS 212/L | College Physics II/Lab                 | 4 SH |
| PSYC 250   | Developmental Psychology               | 3 SH |
| PSYC 370   | Psychology of Abnormal Behavior        | 3 SH |

**Total 74 SH**



If you have any questions regarding this program, please contact Jayden Wilson, 1.800.437.4104 ext 34608 or 701.788.4608  
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