

concentration

on campus

Sports Medicine

Degree Type: Bachelor of Science (B.S.)

Program Length: 4 years (120 credit hours)



What Can You Do with a Concentration in Sports Medicine?

With a concentration in sports medicine in McNeese's health and human performance degree program, you'll study the function and capabilities of the human body. With this degree, you'll graduate ready to pursue medical school or other related master's degrees. With a graduate degree, most professionals in sports medicine work for hospitals, clinics, school athletics programs or recreational sports centers.

At McNeese, health and human performance majors in pre-professional program concentrations, such as sports medicine, boast a 90% acceptance rate into professional schools.

MCNEESE STATE UNIVERSITY

WHY MCNEESE?

Here are just a few reasons to make McNeese your first choice ...



Financial Aid and Scholarships:

McNeese has one of the most affordable tuition rates in Louisiana. Plus, the H.C. School of Health and Human Performance offers a variety of program scholarships to help students pay for college.

State-of-the-Art Facilities:

Housed in a new facility featuring an athletic training lab, sports training center, exercise physiology lab and rehab center, this undergraduate program allows you to learn and practice with advanced technology that is used in the professional world. Students will learn a variety of lab assessment methods using McNeese's top-of-the-line equipment.

Highly Trained Faculty:

Students learn and practice under the guidance of sports medicine faculty with diverse expertise. They include certified athletic trainers, certified clinical exercise physiologists, team physicians and certified first aid instructors.

Applied Learning:

With a practical, hands-on approach to learning, the sports medicine program offers lab and practicum experiences, plus internship and preceptorship opportunities with local health organizations.

Student Activities

Students can join a variety of organizations and clubs on campus, including the Sports Medicine Society, the Physical Medicine Society, Power Lifting Club, Men's Soccer Club and Men's, Women's and Co-recreational Volleyball Club.

H.C. Drew School of Health and Human Performance

The faculty in the H.C. Drew School of Health and Human Performance are committed to preparing students to become health care professionals who wish to promote healthy habits and physical fitness. We are also preparing teachers and coaches in the areas of health, physical, safety, driver and recreation education. Our programs explores human body function and performance while combining elements of teaching and health curricula.

Prepare for Graduate School

The sports medicine program is one of several concentrations in the Department of Health and Human Performance. With a focus on topics including exercise physiology, therapeutic rehabilitation and lower and upper extremity evaluation, McNeese's sports medicine program is designed to fulfill prerequisite and recommended coursework from some of the best athletic training graduate programs in the U.S.

Legacy Center

A new, \$40 million, 145,000-square-foot facility houses athletics and academics on campus, including volleyball, men's and women's basketball and the H.C. Drew School of Health and Human Performance programs. The Legacy Center also allows McNeese to offer lab settings, internship opportunities and address new requirements for professional schools and careers.

Apply Now!



MCNEESE
STATE UNIVERSITY

STUDENT CENTRAL™

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