# WHAT CAN I DO WITH A MAJOR IN **EXERCISE SCIENCE**

### **CAREER OPTIONS**

Athletic Trainer\*
Exercise Physiologist
Fitness Specialist
Group Fitness Instructor\*\*
Health Club Management
Laboratory Technician
Occupational Therapist\*

Nutrition Coach
Personal Trainer\*\*
Physical Therapist\*
Physical Therapy Aid
Recreation Therapist
Strength & Conditioning Specialist
Worksite Wellness Specialist

\*Advanced Degree Required \*\*Certification Required

## TRANSFERABLE SKILLS GAINED

Analytical skills Communication skills Problem-solving Interpersonal skills Active listening Decision-making

# **EMPLOYMENT AREAS**

Hospitals Rehabilitation Clinics Universities/Colleges Corporate Wellness Programs Sports Teams Health/Fitness Centers Self-Employed Healthcare Laboratories Sports Camps Community Centers

## **INFORMATION WEBSITES**

UNO School of Health & Kinesiology Occupational Outlook Handbook American Kinesiology Association American Society of Exercise Physiologists American Physical Therapy Association coe.unomaha.edu/hk tinyurl.com/y6whn7ex americankinesiology.org asep.org apta.org

#### **EXTRACURRICULAR ACTIVITIES**

Actively participate in the Physical Education Exercise Science organization Volunteer as part of the Biomechanics Team Shadow healthcare professionals to explore opportunities available with advanced degree Explore certifications for personal fitness training, as well as CPR and first aid training

