



# BS Health Science

## MAJOR: HEALTH SCIENCE (BACHELOR OF SCIENCE)

**MINOR OFFERED:** Health Studies

Students in health science gain the knowledge, skills, and abilities to improve the health of individuals and communities. Students use multiple disciplines to prevent diseases and injuries, promote quality of life, and keep communities safe. Health Science is the intersection of social and behavioral science, life science, and community advocacy.

### CONCENTRATIONS

- Community, Worksite and Public Health
- Pre-Medical Studies
- Pre-Occupational Therapy/Pre-Athletic Training
- Pre-Community Worksite Public Health/Individualized

### HANDS-ON EXPERIENCES

- Assess, plan, implement, and evaluate **community health initiatives** in northeast Missouri
- Present **undergraduate research** at local, state, and national level
- Opportunity to take **Human Anatomy** with a **cadaver lab**



**MADDIE  
BROMFMAN '25**

"I am so grateful for my time at Truman. The courses I completed for my Health Science degree with a Pre-Medical Sciences concentration have given me a solid foundation in the sciences and shaped my passion for helping others. Truman professors truly want the best for their students and help them achieve their aspirations."



The Health Science program with Community, Worksite, and Public Health concentration is accredited by Council on Education for Public Health (CEPH)

### CAREER PATHS

**After graduation**, many students go into health education specialist positions or enter medical/graduate programs.

**Career options include:**

- Private health organizations
- Local, state and federal government health work
- Global health

*Truman's Health Science program has a greater first-time medical school acceptance rate than the national average (54% compared to the average of 41%).*

**MORE INFO:**

