

Kinesiology Program Level Outcomes

Health Sciences

Outcome 1: Students will prepare and deliver presentations effectively and be able to use information technology.

Outcome 2: Students will work and collaborate in groups toward a common goal.

Outcome 3: Students will read, select and interpret important information from health sciences literature. They will be able to design and conduct public health research studies using appropriate methodologies.

Outcome 4: Students will be able to promote public health education within the framework of legal, ethical, moral, and professional standards.

Outcome 5: Graduates of the program be able to collaborate with other professionals, staff, and communities in the planning and implementation, and evaluation of health education programs. They will be able to administer and manage health education programs, serve as a health education resource person, and communicate and advocate for health and health education.

Sports Medicine

Outcome 1: Students will prepare and deliver presentations effectively and be able to use information technology.

Outcome 2: Students will work and collaborate in groups toward a common goal.

Outcome 3: Students will read, select and interpret important information from sports sciences literature. They will be able to design and conduct research studies using appropriate methodologies.

Outcome 4: Students will identify and apply ethical standards to the design and execution of research studies.

Outcome 5: Students will understand principles of human nutrition and its application to exercise and sport.

Outcome 6: Students will understand the principles of sports psychology.

Outcome 7: Students will be knowledgeable of anatomy relevant to sport, exercise and sport injury. They will develop an understanding of principles of biomechanics applied to exercise and sporting activities. Student will be knowledgeable of prevention, diagnosis, and treatment of injuries and diseases related to exercise and sports.

Outcome 8: Students will be able to collect and analyze data in a motor learning, exercise physiology, or other sports medicine lab settings.