

# CRITERIA FOR CROSS CAMPUS TRANSFER ADMISSION FOR THE MOVEMENT SCIENCE (MVS) MAJOR

The School of Kinesiology accepts applications for *fall* and *winter* terms only. Students can apply for their sophomore year or junior year only.

***Admission is selective and pending space available. Please note that transferring into Kinesiology may require additional time to complete your degree. This depends on the progress you have made toward the MVS degree and additional courses you elect to take outside of the MVS curriculum.***

Deadlines: **October 1** for Winter Semester  
**February 1** for Fall Semester

## Sophomore Level Admission Requirements

- Cumulative GPA of 3.0 and completion of **FOUR** of the following prerequisite courses:
  - BIOLOGY 171\*: Intro Biology: Ecology and Evolution
  - BIOLOGY 172\*: Intro Biology: Molecular, Cellular, and Developmental
  - BIOLOGY 173\*: Intro Biology Laboratory
  - CHEM 130\*: General Chemistry or higher level Chemistry
  - MATH 115\*: Calculus I or higher
  - MOVESCI 110: Biological and Behavioral Bases of Human Movement
  - PHYSICS 135\*: Physics for the Life Sciences I or PHYSICS 140: General Physics I
  - STATS 250: Intro to Statistics and Data Analysis

## Junior Level Admission Requirements

- Cumulative GPA of 3.0 and completion of **ALL** of the following prerequisite courses:
  - MATH 115\*: Calculus I or higher
  - MOVESCI 110: Biological and Behavioral Bases of Human Movement
  - MOVESCI 230, 231: Human Musculoskeletal Anatomy or ANAT 403: Human Anatomy
  - PHYSICS 135\*: Physics for the Life Sciences I or PHYSICS 140: General Physics I
  - PHYSIOL 201: Human Physiology
  - STATS 250: Intro to Statistics and Data Analysis

**AND**

- Completion of **TWO** of the following pre-requisite courses:
  - BIOLOGY 171\*: Intro Biology: Ecology and Evolution
  - BIOLOGY 172\*: Intro Biology: Molecular, Cellular, and Developmental
  - BIOLOGY 173\*: Intro Biology Laboratory
  - CHEM 130\*: General Chemistry or higher level Chemistry

*\*or equivalent Advanced Placement (AP) credit*