# General Curriculum Plan for Movement Science Majors

## 2012-2013 Bulletin

### FALL

**Year 1**
- MVS 110 Bio and Behav Bases of Hum Mvmt  3  
- Biology 171 or 172  4  
- English 125 College Writing  4  
- **Distribution (HU/SS)**  3-4  
  
  **Total: 14-15**

**Year 2**
- Physiology 201  4  
- Psych 111 Intro to Psychology  4  
- Biology 173 Intro Biology Lab  2  
- MVS 219 Scientific Writing  3  
- **Elective**  3  
  
  **Total: 16**

**Year 3**
- Physics 135 (or 140) Physics for the Life Sciences  4  
- MVS 320 Motor Control  4  
- MVS 340 Exercise Physiology  4  
- **Distribution (HU/SS)**  3-4  
  
  **Total: 15-16**

**Year 4**
- MVS 4xx Upper Level Elective  3  
- **MVS Cognate Elective**  4  
- ANAT 403 Human Anatomy  5  
- **Elective**  3  
  
  **Total: 15**

### WINTER

**Year 1**
- Biology 171 or 172  4  
- Math 115 Calculus  4  
- Chemistry 130 General Chemistry  3  
- **Distribution (HU)**  4  
  
  **Total: 15**

**Year 2**
- MVS 230 Human Musculoskeletal Anatomy  4  
- MVS 250 Statistics  3  
- **Distribution (HU)**  4  
- **Distribution (HU/SS)**  3-4  
  
  **Total: 14-15**

**Year 3**
- MVS 330 Biomechanics of Human Mvmt  4  
- MVS 4xx Upper Level Elective  3  
- **MVS Cognate Elective**  3  
- Physed 216 First Aid – Responding to Emergencies  2  
- **Elective**  3  
  
  **Total: 15**

**Year 4**
- MVS 4xx Upper Level Elective  3  
- **MVS Cognate Elective**  4  
- **Electives**  8  
  
  **Total: 15**

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*Prior or concurrent enrollment in Chem 130 is required for Biology 172*

Courses in **bold** indicate opportunities to elect courses that can be used in fulfillment of prerequisite courses for graduate or professional schools.