

### **Pre-Admission Courses**

To be considered for admission, all of the following pre-admission courses must be completed by the appropriate deadlines and meet all associated requirements as outlined on the program website ([emich.edu/pa](http://emich.edu/pa)).

1. Human Anatomy
2. Human Physiology
3. General Chemistry with Lab
4. Organic Chemistry with Lab or Biochemistry with Lab
5. Microbiology with Lab
6. Lifespan Psychology
7. Statistics

---

## **Pre-Admission Course Checklist – Washtenaw Community College\***

### **Human Anatomy & Human Physiology**

**one of the following course combinations:**

- BIO 109: Essentials of Human Anatomy & Physiology (4 hrs) **and** BIO 212: Pathophysiology: Alterations in Structure & Function (4 hrs)
- BIO 111: Anatomy & Physiology: Normal Structure and Function (5 hrs) **and one of the following:**
  - BIO 199: Anatomical Studies (1 hr)
  - BIO 212: Pathophysiology: Alterations in Structure & Function (4 hrs)

### **General Chemistry with Lab**

**one of the following:**

- CEM 105: Fundamentals of Chemistry (4 hrs)
- CEM 111: General Chemistry I (4 hrs)
- CEM 122: General Chemistry II (4 hrs)

### **Organic or Biochemistry with Lab**

**one of the following:**

- CEM 140: Organic Biochemistry (4 hrs)
- CEM 211: Organic Chemistry I (4 hrs)

### **Microbiology with Lab:**

- BIOL 237: Microbiology (4 hrs)

## **Lifespan Psychology**

**one of the following:**

- HSC 147: Growth & Development (3 hrs)
- PSY 206: Life Span Developmental Psychology (4 hrs)

## **Statistics**

**one of the following:**

- BMG 265: Business Statistics (3 hrs)
- MTH 160: Basic Statistics (4 hrs)

*\*Please note that this checklist applies exclusively to the pre-admission requirements of the EMU PA Program and is not to be used as a university course equivalency guide. If you have questions about any other possible EMU PA Program pre-admission courses at Washtenaw Community College, please contact us at [chhs\\_paprogram@emich.edu](mailto:chhs_paprogram@emich.edu).*

*Updated 5/07/2019*