



# PRE-PHYSICIAN'S ASSISTANT

## Pre-Professional Health Sciences Program

Course requirements for each physician's assistant program can vary greatly, and the following list encompasses most of the possible natural and social science pre-requisites. When you are applying to a particular school, make sure you understand every prerequisite necessary before matriculation. Please note that AP credit will not satisfy many of these requirements.

### This first set of courses are required by all physician's assistant programs.

Course #	Course Description	Credits
BIOL 225	Molecules, Genes, and Cells	4
BIOL 245	Animal Form & Function	4
BIOL 327	Advanced Microbiology	3
BIOL 437	Advanced Human Anatomy	4
BIOL 447	Advanced Human Physiology	4
BIOL 209	Medical Terminology	2
CHEM 223/224	General Chemistry I and II	8
<b>Total credits</b>		<b>29</b>

### Each PA program will have additional requirements than those presented above. Once again, determine which courses from the following list are necessary before entering the PA program.

Course #	Course Description	Credits
BIOCH 376	Foundational Biochemistry	3
BIOCH 398	Advanced Cell Biology	3
BIOCH 438	Molecular Genetics	3
CHEM 315/316	Organic Chemistry I and II	8
PSYC 101	General Psychology	3
PSYC 202	Developmental Psychology	3
PSYC 331	Abnormal Psychology	3
STAT 120	Descriptive Statistics	2
STAT 220	Inferential Statistics	2

### BE WELL PREPARED AT EMU FOR PA SCHOOL WITH:

- ▶ Clinical experience/job shadowing
- ▶ Faculty mentoring
- ▶ Real-world research
- ▶ Mock interview