

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).

- 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 - Grand Rapids Community College*

Human Anatomy & Human Physiology the following course combination:	
	BI 121: Human Anatomy and Physiology 1 (4 hrs) and BI 122: Human Anatomy and Physiology 2 (4 hrs)
	ral Chemistry with Lab the following:
_ 	CHM 120: Survey of General Chemistry (5 hrs) – lab included CHM 130: General Chemistry I (4 hrs) and CHM 131: General Chemistry I Laboratory (1 hr) CHM 140: General Chemistry II (4 hrs) and CHM 141: General Chemistry II Laboratory (1 hr)
_	nic or Biochemistry with Lab the following:
	CHM 230: Introduction to Organic and Biochemistry (4 hrs) and CHM 231: Introductory Organic and Biochemistry Lab (1 hr) CHM 240: Survey of Organic Chemistry (4 hrs) – lab included CHM 250: Biological Chemistry (4 hrs) and CHM 251: Biological Chemistry Lab (1 hr) CHM 260: Organic Chemistry I (4 hrs) and CHM 261: Organic Chemistry Laboratory I (1 hr) CHM 270: Organic Chemistry II (4 hrs) and CHM 271: Organic Chemistry Laboratory II (1 hr)
Micro	obiology with Lab:
	BI 127: Microbiology (4 hrs) – lab included

Lifespan Psychology
☐ PY 232: Developmental Psychology (3 hrs)
Statistics one of the following:
□ BA 254: Introduction to Statistics with Applied Models (3 hrs)□ MA 215: 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 other courses from Grand Rapids Community College, please contact us at checklist approgram@emich.edu.
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