

# ROAD MAP TO SUCCESS

## PRE-MEDICAL HEALTH PROFESSION



### JUNIOR 1ST SEMESTER

- Biochemistry I
- Advanced Biology course (Anatomy, Microbiology, Behavior, Genetics, Molecular Biology)
- 3 other courses for core or major
- Pursue a research experience
- Seek leadership experiences in organizations
- Register and prepare for MCAT

### SENIOR 1ST SEMESTER

- 5 courses for core or major
- Complete any secondary Med School apps
- Work with MPAC to prepare for interviews

### SENIOR 2ND SEMESTER

- 5 courses for core or major
- Celebrate your acceptance
- Prepare for graduation

### MEDICAL PROFESSIONAL SCHOOLS PRE-REQUISITES:

- Bachelor's degree with English/Psych courses
- Full year BIO/Lab, CHEM/Lab, Organic Chem/Lab, Physics/Lab, Calculus, STATS in some schools
- ADV SCI: Bio Chem, Physics, Anatomy, Microbiology, Behavior, Genetics, Molecular Biology, etc.
- GPA 3.3 min. most US Med schools (must maintain 3.5 at Misericordia)
- MCAT
- Recommendation Letters
- Favorable Interview
- Relevant experiences

### SOPHOMORE 1ST SEMESTER

- Organic Chemistry I
- Biology 211
- Introduction to Psychology
- 2 other courses for the core or major
- Maintain a GPA of 3.5 or higher throughout
- Review requirements at med schools

### JUNIOR 2ND SEMESTER

- 5 courses for core or major
- Take MCAT exam
- Work with MPAC for committee recommendation letter
- Develop your personal statement
- Summer: Submit AMCAS (and/or AACOMAS) Primary App. (early June, deadlines in Fall)

### SOPHOMORE 2ND SEMESTER

- Organic Chemistry II
- Biology 212
- Comparative Sociology
- 3 other courses for core or major
- Shadow a physician

### FRESHMAN 2ND SEMESTER

- Cell Biology
- Chemistry Principles II
- Calculus II or Introductory Stats
- Second English course
- 1 other course for core or major
- Join AMSA
- Develop Activities List



MISERICORDIA  
UNIVERSITY