B.A. ENGLISH: LITERATURE / PREMED OPTION

FRESHMAN YEAR

Fall Semester
- BIO 1120
- ENG 1100
- CHM 1210
- MTH 1280
(15/16)

Spring Semester
- BIO 1150
- CHM 1220
- MTH 1350 or 2240
- Core (PSY)
(15/16)

Summer Semester
- Core Course
- Core Course
- Core Course
(Rec: STT 1600)
(9-13)

*The mathematics placement examination is used to determine the initial mathematics course. This sample curriculum assumes that the student is proficient in College Algebra I and received a level of 4 or higher on their math placement test.

SOPHOMORE YEAR

Fall Semester
- CHM 2110
- PHY 1110
- British Lit Survey
(rec: BIO 2110 or ANT 3100)
(14-18)

Spring Semester
- CHM 2120
- PHY 1120
- ENG 2100
(rec: BIO 2120 or ANT 3120)
(14-18)

Summer Semester
- (study for MCAT)
- MCAT
(August)

Make appointment with the Pre-Health Advisor upon completion of Fall Semester
It is highly recommended that students go one summer to lighten the load during sophomore and junior years

JUNIOR YEAR

Fall Semester
- Foreign Language 1010
- ENG 3050
- ENG 3000 Elective
- Methods of Inquiry
- Core Course
(15)

Spring Semester
- Foreign Language 1020
- ENG 3060
- ENG 3000 Elective
- Methods of Inquiry
- American Lit Survey
(15)

Summer Semester
- Apply to Medical School

Attend the Application for the Health Professions Workshop (Mar/Apr)
Consider enrolling Wright State’s MCAT Prep Course. Prepare for the MCAT and take it by May
Submit medical school application by August 1st

SENIOR YEAR

Fall Semester
- Foreign Language 2010
- ENG 4000 Lit Studies
- ENG Language/Rhetoric
- ENG 3000/4000 Elective
- Core Course
(15)

Spring Semester
- Foreign Language 2020
- ENG 4000 Lit Studies
- ENG 4000 Lit Studies
- ENG 4000 Lit Studies
- Core Course
(15)

Summer Semester

Hours Needed to Graduate: 124
PRE-MED COURSE REQUIREMENTS (for the Biology major):

- One year of general biology with labs (BIO 1120, BIO 115)
- One year of general chemistry with labs (CHM 1210, CHM 1220)
- One year of organic chemistry with labs (CHM 2110, CHM 2120)
- One year of general physics with labs (PHY 1110, PHY 1120 or PHY 2400, PHY 2410)
- One year of English (ENG 1100, ENG 2100 or 2130)
- One year of Mathematics (STT 2640, MTH 2240)
- Courses in Anatomy and Biochemistry are strongly recommended (and sometimes required)

Year 1

Get involved! Join the Pre-Med Society and/or Biology Club. Explore the Health Professions. Apply to the Department of Biological Sciences once you achieved the entrance requirements. Attend the health professions information forum on Presidents’ Day (in February). Review the pre-health website (www.wright.edu/cosm/pre-health) and connect to Facebook. Take your summer off to explore medicine and other health professions; begin shadowing. Volunteer in your community.

Year 2

If you didn’t attend the Presidents’ Day event during year 1, then attend during year 2. Schedule an appointment to meet with the Pre-Health Advisor once you’ve completed fall semester to adjust your program of study if necessary. If eligible, speak to the Pre-Health Advisor about applying to the Early Assurance Program. Attend meetings and events sponsored by student organizations. Continue shadowing physicians, gaining exposure to the field and volunteering.

Year 3

Prepare for the MCAT and take it by the end of May (see advisor for information regarding prep courses and study strategies). Attend the Application Workshops (March/April). Register to participate in the mentoring program. Run for a leadership position on campus. Determine if you’re applying for Early Decision. Get involved in undergraduate research. Continue shadowing physicians, gaining exposure to the field and volunteering.

Year 4


The above information is a sample course path for your undergraduate career if you started at WSU beginning Fall 2012. You may move courses as you see fit. Check your DARS report online and see an advisor regularly to make sure you are on track for graduation.

Academic Advisor: ___________________________ ___________________________

Pre-Professional Advisor: ___________________________ ___________________________