Winter Neuroscience + Pre-Med General Graduation Plan

*****This plan is designed for students completing their undergraduate degree in four and a half years, entering medical school immediately after, and starting during a Winter Semester. Adjust course suggestions to fit your needs. *****

PLEASE MEET WITH YOUR ADVISOR TO MAKE A PERSONALIZED CLASS PLAN

(Winter) Semester 1
Complete 15 hours

PHSCS 105 & *107 - 4 credits
CELL 120 - 3 credits
*MMBIO 122 - 1 Credit
PSYCH 111 - 3 credits
Religion Class - 2 credits
UNIV 101 - 2 credits

(Fall) Semester 2
Complete 13 hours

CHEM 105 - 4 credits
MMBIO 240 - 3 credits
*MMBIO 241 - 1 credit
First-year writing GE - 3 credits
Religion Class - 2 credits

(Winter) Semester 3
Complete 13 hours

CHEM 106 - 3 credits
CHEM 107 - 1 credit
PHSCS 106 & *108 - 4 Credits
GE class - 3 credits
Religion Class - 2 credits

(Fall) Semester 4
Complete 14.5 hours

CHEM 351 - 3 credits
STAT 121 - 3 credits
NEURO 455R - 0.5 credits
NEURO 205 - 3 credits
GE class - 3 credits
Religion Class - 2 credits

(Winter) Semester 5
Complete 13.5 hours

CHEM 352 - 3 credits
*CHEM 353 - 2 Credits
CELL 360 - 3 credits
NEURO 455R - 0.5 credits
GE Class - 3 credits
Religion Class - 2 credits

(Fall) Semester 6
Complete 13 hours

CHEM 481 - 3 Credits
CELL 220 - 4 credits
PSYCH 375 - 3 credits
GE Class - 3 credits
Religion Class - 2 credits

(Winter) Semester 7
Complete 12 hours

CELL 362 - 3 Credits
NEURO 449R - 1 credit
Advanced Writing - 3 credits
*SOC 111 - 3 credits
**STDEV 470 - 2 Credits
During this semester, study for the MCAT like a part-time job

Take the MCAT and apply for Medical School during the Spring following your 7th semester

(Fall) Semester 8
Complete 12 hours

NEURO 360 - 2 credits
MATH 112 - 4 credits
Major elective - 3 credits
American Heritage GE - 3 credits

(Winter) Semester 5
Complete 14 hours

NEURO 460 - 3 Credits
NEURO 480 - 3 Credits
PWS 340 - 3 Credits
GE Class - 3 credits
Religion Class - 2 credits

Begin Med School the Following Fall

***The asterisks indicate classes that are not part of the Neuroscience Major but are part of pre-med requirements**