

Accelerated Dual Degree 3+4 MD degree with a Neuroscience major

In Green: Neuroscience (14 courses)

Pre-Medicine

Underlined HPP (six courses) + 2 seminar series + Capstone project

FFC requirements in red

	Fall	Spring
First-Year	<p><u>PSYC 110</u> <u>CHEM 115</u> (FFC NS) NEUR 130 (FFC S; NEUR ELEC 1) FIYS (FFC FIYS and FY Writing)</p>	<p><u>BIOL 120</u> <u>CHEM 116</u> NEUR ELEC 2 (FFC H/<u>Engl 1</u>) FFC DP <u>+ HPP seminar series #1</u></p>
Sophomore	<p><u>BIOL 221</u> <u>CHEM 220</u> <u>PSYC 221</u> (FFC T: Tech-Intensive) FFC GP</p>	<p><u>NEUR 301</u> PSYC 222 (FFC QR: Quantitative Reason) <u>CHEM 221</u> FFC CP <u>+HPP Seminar series #2</u></p>
Junior Year	<p><u>NEUR 302</u> (FFC SS: Social sciences) <u>CHEM 300</u> <u>PHYS 110</u> <u>SOAN 110 or Engl 2</u></p>	<p><u>NEUR Senior Seminar</u> <u>PHYS 111</u> <u>SOAN 110 or Engl 2</u> FFC EL</p>
Senior/First-year MD program	<p><i>Need two NEUR Electives from First Year MD curriculum (12 QH)</i> MCBA 500 Clinical Anatomy (8.5QH) MCMS 510 Scientific Foundations of Medicine (10.5QH)</p>	

CPA = Creative & Performing Arts; FFC = Forester Fundamental Curriculum; GP = Global Perspectives; H = Humanities; NS = Natural Sciences; QR = Quantitative Reasoning; SHIP = Science and Health from an Interdisciplinary Perspective; SS = Social Sciences; Tech = Technology; W = Writing Intensive; EL = Experiential Learning

- If student takes Chem115/116 sophomore year, then the student must either take biochemistry in the summer (or take Organic and Biochemistry in the summers at another 4-year institution).
- **Not included above is the FFC W: Writing-Intensive tag. The hope is that one of the other FFCs (GP, DP, Humanities) can double-count for this tag.**
- Students must have obtained a satisfactory MCAT score by junior year January.
- Early Decision for admission possible on at the end of sophomore year