

The schedule below is frequently chosen at Hamilton and offers a semester of study abroad. Taking the MCAT/DAT in the senior year requires one year between college and professional school

	<i>Year 1</i>	<i>Year 2</i>	<i>Year 3</i>	<i>Year 4</i>
Schedule A				
<i>Fall semester</i>	Chem 120/or 125 Biology 101/115 English/Writing Elective or Math	Chem 255 (Orgo II) Intro Psych Major Elective	Bio 346 Major Major Elective	Physics 100/200 Senior Project Major Elective
<i>Spring semester</i>	Chem 190 (Orgo I) Biology 102/elective Elective or Math Elective	Chem 265 or 270 Statistics Major Elective	Semester Away	Physics 105/205 Senior Project Major Elective MCAT study

Schedule B and C demonstrate a path to taking the MCAT/DAT in the spring/summer of the junior year and to attending grad school immediately after graduation. These schedules are appropriate for students who enjoy the sciences and who are fairly certain they know their intended major:

	<i>Year 1</i>	<i>Year 2</i>	<i>Year 3</i>	<i>Year 4</i>
Schedule B				
<i>Fall semester</i>	Chem 120 or 125 Biology 101 or 115 English/Writing Elective or Math	Chem 255 (Orgo II) Intro Psych Major Elective	Physics 100 or 200 Bio 346 Major Elective	Major Senior Project Elective/Major Elective
<i>Spring semester</i>	Chem 190 (Orgo I) Biology 102 Elective or Math Elective	Chem 265 or 270 English/Comp. Lit Elective Major	Physics 105 or 205 Statistics Elective Elective MCAT/DAT	Major Senior Project Elective Elective
Schedule C				
<i>Fall semester</i>	Bio 101 or 115 Physics 100/190/200 Math or English Elective	Chem 120/125 Intro Psych Major Elective	Chem 255 (Orgo II) Bio 346 Major Elective	Major Senior Project Elective/Major
<i>Spring semester</i>	Biology 102 Physics 105/195/205 Math or Elective Elective	Chem 190 (Orgo I) Statistics Elective Major	Chem 265 or 270 Major Major Elective MCAT/DAT	English Major Senior Project Elective Elective

There are myriad paths to professional school. The following schedules demonstrate paths that allow students to explore various disciplines before declaring a major, and are appropriate for students who have not had advanced work in the sciences in high school, or have made a significant extracurricular commitment:

MCAT/DAT in Spring of Senior Year

	<i>Year 1</i>	<i>Year 2</i>	<i>Year 3</i>	<i>Year 4</i>
Schedule D				
<i>Fall semester</i>	Bio 101	Chem 120/125	Chem 255 (Orgo II)	Physics 100/200
	English/Writing 110	Intro Psych	Elective	Bio 346
	Elective or Math	Elective	Major	Senior Project
	Elective	Elective	Major	Major
<i>Spring semester</i>	Bio102	Chem 190 (Orgo I)	Chem 265 or 270	Physics 105/205
	Elective	Statistics	English/Comp Lit	Senior Project
	Elective or Math	Elective	Major	Major
	Elective	Elective	Elective	Elective
				MCAT

Schedule for exploring a health career--MCAT in Spring of Senior Year

	<i>Year 1</i>	<i>Year 2</i>	<i>Year 3</i>	<i>Year 4</i>
Schedule E				
<i>Fall semester</i>	Chem 120/or125	Chem 255 (Orgo II)	Bio 101	Bio 346
	English/Writing 110	Elective	Physics 100/200	Senior Project
	Elective or Math	Elective	Major	Major
	Elective	Elective		Elective
<i>Spring semester</i>	Chem 190 (Orgo I)	Chem 265/or 270	Bio 102	Major
	Intro Psych	Statistics	Physics 105/205	Senior Project
	Elective or Math	Major	Major	Elective
	Elective	Elective	Major	Elective
				MCAT

Schedule for a semester abroad —MCAT /DAT in Spring of Senior Year

	<i>Year 1</i>	<i>Year 2</i>	<i>Year 3</i>	<i>Year 4</i>
Schedule F				
<i>Fall semester</i>	Physics 190/100/200	Chem 120/125	Semester Away	Chem 255 (Orgo II)
	Biology 101/115	Intro Psych		Bio 346
	English/Writing 110	Major		Senior Project
	Elective/Math	Elective		Major
<i>Spring semester</i>	Physics 195/105/205	Chem 265 (Inorg)	Chem 190 (Orgo I)	Major
	Biology 102	Statistics	Major	Senior Project
	Elective/ Math	Major/Elective	Major	Major
	Elective	Elective	Elective	Elective
				MCAT