

Sample Premedical Schedule 1

4-Year Option (Required Premed Courses Bolded)

Year	Fall	Spring	
1	CHEM 121 + 123 BIOL 116 ENGL 103	CHEM 124 + 126 ADV BIOL Lecture ENGL 104	
2	MATH BIOL 109 ADV BIOL Lecture	CHEM 231 + 233 MATH BIOL 110	
3	CHEM 232 + 234 SOCY 10X (SS Dist.) FA Distribution	CHEM 256 SS Distribution FA Distribution	
4	PHYS + Lab	PHYS + Lab PSYC 110	MCAT

Notes: This schedule assumes that the student enters Kenyon with an AP biology score of 4 or 5 and that they have language proficiency.

Pros: This schedule allows a student with AP biology credit and language proficiently to prepare for the MCAT in 4 years and matriculate to medical school after a glide year. This schedule has flexibility and could be compatible with many majors. This schedule could be modified to allow study abroad to occur in the spring of the junior year by moving CHEM 256 to the senior year and making adjustments to the timing of the SS and FA distribution requirements.

Cons: This schedule has few downsides.

Sample Premedical Schedule 2

4-Year Option (Required Premed Courses Bolded)

Year	Fall	Spring	
1	CHEM 122 + 123 BIOL 115 MLL	CHEM 231 + 233 BIOL 116 MLL	
2	CHEM 232 + 234 BIOL 109	CHEM 256 ENGL 104 BIOL 110	
3	MATH ADV BIOL Lecture FA Distribution	MATH FA Distribution ENGL	
4	PHYS + Lab SOCY 10X (SS Dist.)	PHYS + Lab PSYC 110 SS Distribution	MCAT

Notes: This schedule assumes that the student enters Kenyon with a chemistry AP 4/5 and can thus start the chemistry sequence with *Chemical Principles*, CHEM 122. This student needs to meet the language requirement and does not have biology AP credit. Some medical schools will require that the second English class taken is writing intensive, a careful section among 200-level English courses is advised.

Pros: This schedule allows a student with only chemistry AP credit and without language proficiency to prepare for the MCAT in 4 years and matriculate to medical school after a glide year. After the first year, this schedule has flexibility and is compatible with many majors. This schedule could be modified to allow study abroad to occur in the spring of the junior year by moving the MATH course to the senior year and adjusting to the timing of the FA distribution requirement.

Cons: The first year of this schedule is tough and it would be a challenge to maintain a high GPA and be meaningfully engaged in activities with this level of academic commitment.

Sample Premedical Schedule 3

4-Year Option (Required Premed Courses Bolded)

Year	Fall	Spring	
1	CHEM 121 + 123 BIOL 115 + 109 MLL	CHEM 124 + 126 BIOL 116 + 110 MLL	
2	MATH ENGL 103 ADV BIOL Lecture	CHEM 231 + 233 MATH ENGL 104	
3	CHEM 232 + 234 FA Distribution	SS Distribution FA Distribution	
4	PHYS + Lab SOCY 10X (SS Dist.)	CHEM 256 PHYS + Lab PSYC 110	MCAT

Notes: This schedule assumes that the student does not enter Kenyon with AP credit for chemistry or biology and needs to meet the language requirement.

Pros: This schedule allows a student without AP credit and without language proficiency to prepare for the MCAT in 4 years and matriculate to medical school after a glide year. After the first year, this schedule has flexibility and could be compatible with many majors. This schedule could be modified to allow study abroad to occur in the spring of the junior year by adjusting to the timing of the SS and FA distribution requirements.

Cons: The first year of this schedule is tough and it would be a challenge to maintain a high GPA and be meaningfully engaged in activities with this level of academic commitment.

Sample Premedical Schedule 4

3-Year Option (Required Premed Courses Bolded)

Year	Fall	Spring	
1	CHEM 122 + 123 BIOL 115 MLL	CHEM 231 + 233 BIOL 116 MLL	
2	CHEM 232 + 234 BIOL 109 ENGL 103	MATH BIOL 110 ENGL 104	
3	PHYS + Lab MATH SOCY 10X (SS Dist.)	CHEM 256 PHYS + Lab PSYC 110	MCAT
4	SS Distribution FA Distribution	FA Distribution	

Notes: This schedule assumes that the student needs to meet the language requirement. This schedule also assumes that the student did not have a biology AP 4/5. If they did, they could start with BIOL 116 and select an upper-level biology lecture course to satisfy premed requirements and prepare for the MCAT. This schedule assumes that the student earned a chemistry AP 4 or 5 and are thus ready to start the chemistry sequence with *Chemical Principles*, CHEM 122 and move into organic their first year.

Pros: This schedule allows a student who enters Kenyon without language proficiency or high AP biology score to prepare for the MCAT in three years and matriculate to medical school the fall after graduation.

Cons: This is a tough schedule during the first two years and it will be a challenge to maintain a high GPA and have enough time to be meaningfully engaged in activities. This schedule would be a challenge for a student with a major outside of the sciences because there is little room for courses in support of another major in the first 2 years.

Sample Premedical Schedule 5

3-Year Option (Required Premed Courses Bolded)

Year	Fall	Spring	
1	BIOL 116 BIOL 109 SOCY 10X (SS Dist.)	ADV BIOL Lecture BIOL 110 PSYC 100	
2	CHEM 122 + 123 ENGL 103 MATH	CHEM 231 + 233 ENGL 104 MATH	
3	CHEM 232 + 234 PHYS + Lab	CHEM 256 PHYS + Lab	MCAT
4	SS Distribution FA Distribution	FA Distribution	

Notes: This schedule assumes that the student has language proficiency and a Biology AP 4 or 5 and thus can begin the biology sequence with BIOL 116. This schedule also assumes that the student earned a Chemistry AP 4 or 5 and is thus ready to start the chemistry sequence with *Chemical Principles*, CHEM 122.

Pros: This schedule could be compatible with majors inside or outside of the sciences because it has room for other classes every semester. This schedule allows a student to prepare for the MCAT in three years and matriculate to medical school the fall after graduation.

Cons: This schedule requires a student to enter Kenyon with language skills and high AP scores in both biology and chemistry.

Sample Premedical Schedule 6

3-Year Option (Required Premed Courses Bolded)

Year	Fall	Spring	
1	CHEM 121 + 123 BIOL 115 MLL	CHEM 124 + 126 BIOL 116 MLL	
2	BIOL 109 ENGL 103 ADV BIOL Lecture SOCY 10X (SS Dist.)	CHEM 231 + 233 BIOL 110 ENGL 104	
3	CHEM 232 + 234 PHYS + Lab MATH	CHEM 256 PHYS + Lab MATH PSYC 110	MCAT
4	SS Distribution FA Distribution	FA Distribution	

Notes: This schedule assumes that the student does not enter Kenyon with AP credit for chemistry or biology and needs to meet the language requirement.

Pros: This schedule allows a student without AP credit and without language proficiency to prepare for the MCAT in 3 years and matriculate to medical school the fall after their graduation from Kenyon.

Cons: The first three years of this schedule are tough and it would be a challenge to maintain a high GPA and be meaningfully engaged in activities with this level of academic commitment. It would be a challenge to have a major outside of the sciences with this course plan.