## Mapping the Pre-Medical Journey



**Example:** Justin Case is a freshman BA Biology major interested in going to medical school. Justin has entered UNT with no dual or AP credit. Below is a map of all required prerequisites and recommended courses, when to take the MCAT, when to gain professional development, and when to apply to schools. **Each student's journey is different, and this map should only be used to illustrate an example. Please see our Academic Courselors to create your individual map.** 

FALL 2018	Hrs.	SPRING 2019	Hrs.
General Biology I with lab (BIOL 1710/1760)	5	General Biology II (BIOL 1720)	3
General Chemistry I with lab (CHEM 1410/1430)	4	General Chemistry II with lab (CHEM 1420/1440)	4
Elementary Statistics (MATH 1680)	3	Technical Writing (TECM 2700)	3
English Composition I (ENGL 1310)	3		
Campus Clubs, Community Service		Campus Clubs, Community Service	
SUMMER I	Hrs.	SUMMER II	Hrs.
Shadow Doctors, Community Service		Shadow Doctors, Community Service	
FALL 2019	Hrs.	SPRING 2020	Hrs.
Microbiology with lab (BIOL 2041/2042)	4	Organic Chemistry II with lab (CHEM 2380/3220)	4
Organic Chemistry I with lab (CHEM 2370/3210)	4	Genetics with lab (BIOL 3451/3452)	4
Campus Clubs, Community Service		Campus Clubs, Community Service	
Shadow Doctors, Extracurricular Activities		Shadow Doctors, Extracurricular Activities	
Research (not required), Leadership Experience		Research (not required), Leadership Experience	
SUMMER I	Hrs.	SUMMER II	Hrs.
General Physics I (PHYS 1410/1430)	4	General Physics II (PHYS 1420/1440)	4
FALL 2020	Hrs.	SPRING 2021	Hrs.
Biochemistry I (BIOC 4540)	3	Biochemistry II (BIOC 4550)	3
Advanced Biology Course	3-4	Advanced Biology Course	3-4
Campus Clubs, Community Service, Leadership		Campus Clubs, Community Service, Leadership	
Shadow Doctors, Extracurricular Activities		Shadow Doctors, Extracurricular Activities	
STUDY FOR THE MCAT		STUDY FOR THE MCAT	
Fall Timeline		Spring Timeline	
Attend "What Should I Be Doing Now?" Semina Attend personal essay workshops MCAT Preparation	ar	Attend HPAC Seminar HPAC Application due in March MCAT Preparation Continued <b>Take MCAT by June</b>	

FALL 2021	Hrs.
Anatomy & Physiology I (BIOL 2301/2311)**	4
Finish Remaining Degree Requirements	
Campus Clubs, Community Service, Leadership	
Shadow Doctors, Extracurricular Activities	

Fall Timeline Medical School Interviews Pre-Match Offers Extended

SPRING 2022	Hrs.
Anatomy & Physiology II (BIOL 2302/2312)**	4
Finish Remaining Degree Requirements	
Campus Clubs, Community Service, Leadership	
Shadow Doctors, Extracurricular Activities	

Spring Timeline

January—Deadline for Submitting Match List to TMDSAS February—Match Date (Informed by TMDSAS)

FALL 2022—BEGIN MEDICAL SCHOOL

GRADUATION