A 4-year guide for pre-medical or pre-dental students



Be The Difference.

Freshman Year – Hit the ground running!		Sophomore Year – Keep up the momentum!	
\checkmark	Focus on quality studying from day one. The recommended amount of studying is at	✓	Begin networking to find internships, independent studies, research,
	least two to three hours per week for every credit you are taking. For example, Chem		volunteer opportunities, etc.*
	1001 is 4 credits, so at a minimum you should study eight to twelve hours per week	✓	Consider your GPA so far and give some serious thought to your
	for Chem 1001. This includes reviewing notes, making flashcards, reading		career goals. Why do you want to be a doctor, dentist, etc.? If you
	assignments, etc.		can't think of some reasons, maybe you want to consider a new path.
\checkmark	Gain experience in a health care setting.*	~	Evaluate your extracurricular activities. Are you doing enough? Visit
\checkmark	Try a service related activity (e.g., tutoring at an elementary school, Noon Run, and		your advisor or the pre-health advisor for help or guidance.
	more. Visit <u>www.mu.edu/osd/service</u> for more ideas).*	~	Begin to explore admission test preparation options (MCAT, DAT,
\checkmark	Build relationships with your professors, especially in science classes.*		etc.).
\checkmark	Look for summer work in a health care or laboratory setting.*	~	Pre-Dental students can take the DAT the summer after sophomore
\checkmark	Join the pre-med or pre-dental student organizations on campus.		year upon completion of biology, general chemistry, and organic
			chemistry. Register for the DAT at <u>www.ada.org</u>
Junior Year – Time to apply!		Senior Year – What now?	
\checkmark	Early in junior year, the summer before if possible, research schools and start a list of	~	Meet with a pre-health advisor and/or career services for interview
	schools of interest to you. Visit each school's website to find out as much as you can		preparation.
	about specific prerequisites, admission data, etc. The earlier you start, the more time	~	Interview with schools.
	you will have to complete additional prerequisites. Refer to the "Researching	~	If not accepted, utilize campus resources to help you decide on
	Programs" handout on the Advising Resource section of the pre-health web site.		course of action for next year.
\checkmark	Register for the MCAT at <u>www.aamc.org</u> or the DAT at <u>www.ada.org</u> in fall of junior		
	year. Be sure to apply for financial aid when you register for the test!		
\checkmark	Begin your letter of recommendations file in January of junior year in one of		
	the Pre-Health Advising Office locations. Be sure to give your letter writers ample		
	time to complete evaluations, and remember to write thank you notes!		
\checkmark	Continue to realistically evaluate your reasons for wanting to be in health care and of		
	being a competitive applicant. Seek guidance from your academic advisor and/or pre-		
	health advisor.		
\checkmark	Apply through AMCAS, AACOMAS or AADSAS in May or June of junior year - timing is		
	crucial for admission, and a late application will decrease your chances for acceptance!		

*Continue these activities throughout your 4 years at Marquette University