	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	GAP YEAR
ACADEMIC PREPARATION	□ Chem 6 a,b,c (Gen Chem) + 7L (Lab) - 1 year	□ Chem 140 a,b,c (O-Chem) + 143A (Lab) - 1 year	□ Physics 1a+1al, 1b+1bl, 1c+1cl OR 2a, 2b+2bl, 2c+2cl series - 1 year	□ Upper division science courses like Biochem or Physiology - consider taking	□ Upper-division science courses consider taking to improve GPA if needed
	□ BILD 3	□ BILD 1,2 Lab - 1 year (or upper division Bio if you have AP credit)	□ Upper division Bio lab (4 units)	□ Statistics	
	□ Math 10 a,b,c or 20 a,b,c (calculus) - 1 year	□ Investigate majors (one that is challenging and enjoyable)	requirements or consider the school-specific "recommended" requirements (e.g.	☐ Get to know your professors! 1. Office hours, 2. Dine/Coffee with a Prof (3 per quarter. Invite faculty out to eat or for coffee and get to know them personally) 3. Ask professors for reccs who teach smaller classes like labs	
	□ English composition - 1 year	☐ Get to know your professors! 1. Office hours, 2. Dine/Coffee with a Prof (3 per quarter. Invite faculty out to eat or for coffee and get to know them personally). 3. Ask professors for reccs who teach smaller classes like labs Helpful hint: taking classes from the same professor will make it easier to get a letter of recc!	□ Upper division science courses like Biochem or Physiology - consider taking		
	☐ If you have AP credit for pre-requisite courses - take upper division courses or see a pre-health advisor regarding your specific situation		□ *Sociology 70 (medical sociology) and a general psychology course - consider taking (will be on MCAT) and may eventually become a pre-requisite for medical school		
			☐ Get to know your professors! 1. Office hours, 2. Dine/Coffee with a Prof (3 per quarter. Invite faculty out to eat or for coffee and get to know them personally) 3. Ask professors for reccs who teach smaller classes like labs ☐ Become a TA for a class you did well in; great opportunity to demonstrate leadership		
DEDCOMAL AND			AND get a letter of recc		
	☐ Pre-med student organization - consider joining	□ Clinical experience: in health care setting (patient contact)	□ Clinical experience in health care setting (patient contact)	☐ Clinical experience in health care setting (patient contact)	□ Pay down debt, save money, OR work
	☐ Sign up for HMP3 newsletter (comprehensive information on clincial opportunities, volunteering, test prep, tutoring, advising, panels and speakers)	□ Shadow a doctor	□ Shadow a doctor	□ Shadow a doctor	□ Seek meaningful clinical experience or research
	□ Shadow a doctor	□ Research	□ Research	□ Research	
	□ Faculty: Begin developing relationships for future letters of recc	□ Volunteer/Service for disadvantaged/underserved communities (e.g. Flying Sam's, Medical Brigades, tutoring, Student Health Advocate, MedLife, etc.)	□ Volunteer/Service for disadvantaged/underserved communities (e.g. Flying Sam's, Medical Brigades, tutoring, Student Health Advocate, MedLife, etc.)	□ Volunteer/Service for disadvantaged/underserved communities (e.g. Flying Sam's, Medical Brigades, tutoring, Student Health Advocate, MedLife, etc.)	

	□ Clinical opportunities - start exploring options to expose yourself to patient care in hospitals and clinics (e.g. Pathmaker)	□ Leadership - get involved with student orgs, sit on boards/committees	□ Leadership - get involved with student orgs, sit on boards/committees	□ Leadership - get involved with student orgs, sit on boards/committees	
	☐ Summer enrichment Research programs - consider applying for summer				
	□ Volunteer in the summer (community service)				
	☐ KEEP A JOURNAL OF YOUR EXPERIENCES THROUGHOUT YOUR 4 YEARS				
MEDICAL SCHOOL PREPARATION	□ Pre-med info sessions and admissions workshops - attend	□ Meet 1:1 with pre-med advisor	☐ AMCAS, TMDSAS, AACOMAS (familiarize yourself with med school application services)	□ Interview prep	
	· ·	□ Strategize your Med school application timeline with pre-health advisor (immediately following graduation or after a gap year or two)	□ MCAT: consider prep course in summer or fall (Kaplan, Princeton Review, UCSD Extension) or self-study (Khan Academy videos); take MCAT in January (if ready) or April or June if you intend to begin medical school directly after you graduate	□ Interview - between September - April	□ Keep in mind THIS year will NOT be seen on your application
	☐ Thoroughly review the Career Services Center (CSC) pre-med website at: premed.ucsd.edu	□ Med school workshops - continue attending	□ Personal Essay: Begin prep in January or earlier; get support from the Writing Center and see PDF on writing personal statements and submit final draft to professional writier/reviewer at the Career Services Center. More info: prehealth.ucsd.edu	□ Secondary application - submit essays ASAP (this is if you plan on taking a gap year)	
	that will help you meet all of these competencies. https://www.aamc.org/initiatives/admissionsiniti	□ Medical school - explore which types of schools (MD vs. DO. And where); determine which school by reviewing <i>accepted applicant profile</i> (GPA, MCAT score, research, etc. on the MSAR)	□ Review AMCAS Instruction Manual: https://aamc- orange.global.ssl.fastly.net/production/medi a/filer_public/54/3c/543c5531-29ce-4049- b278- 2edb3998a216/amcas_instruction_manual.p df □ Apply: Opens in May; submit by early June	□ Retake MCAT if necessary (if you plan on taking a gap year)	
	professional schools in attendance)	□ MSAR (Medical School Admissions Requirements) - \$25 annual membership; review admissions criteria and acceptance rate data for schools (it is critical to target the schools where you match the applicant profile)	Letters of Recommendation: request them early (at least two months in advance, but the sooner the better) submitted to AMCAS by July. If your letter writers are willing to write them early, have them submit to www.interfolio.com		
		□ MCAT Prep class (Kaplan, Princeton Review, UCSD Extension, Khan Academy, Next Step, or self study)	□ Secondary application - submit essays ASAP		

	□ MCAT (Medical College Admission Test) - plan to take it after most of your med school pre-reqs are complete (including Biochemistry, Psych, Sociology) - Competitive score - 80th percentile	(HIP) in April to prepare you for the Multiple	
	□ FAP (Fee Assistance Program) - research if you qualify		