

**University of Michigan Medical School
2023 Entering Class Profile as of 7/11/2023**

Admissions Summary		# of students	%
Applicants		8,919	
Interviewed		444	
Class Size		165	
Matriculating directly from undergrad		22	13.3%
1 year out of undergrad		61	37.0%
2+ years out of undergrad		82	49.7%
Class Geography		# of students	%
Michigan residents		85	51.5%
Non-residents (26 States represented)		80	48.5%
States with highest numbers of students (after Michigan)			
California		16	
Maryland		7	
Illinois, New York		6	
New Jersey, Ohio		5	
Washington		4	
Massachusetts, Minnesota, Pennsylvania		3	

Class Composition				
Average Age (range 21.4 – 34.6)	24.6	Identify as Man		43.0%
MSTP Students	14	Identify as Woman		55.8%
Maxillofacial Students	3	Identify as: Agender/Gender Neutral, Genderqueer/ Gender Non-Conforming, Transgender, Questioning/Unsure		3.0%
First Generation*	10.3%	No Answer, chose not to disclose		0.6%
High School Rural County	6.1%			
Socioeconomically Disadv (AMCAS)	14.5%	Underrepresented in Medicine (URiM) – AMCAS**	32	19.4%
Pell Grant Indicator	21.2%	American Indian or Alaska Native	2	1.2%
UG Need Based Scholarship ≥50%	19.4%	Black / African American	16	9.7%
Fee Assistance Waiver	18.2%	Latinx	16	9.7%
Military Experience	1.8%	Native Hawaiian/Other Pacific Islander	0	0%
Advanced Degrees	12.7%			
Completed formal Post Bac Program	12.1%	Underrepresented in Medicine (URiM) - UMMS**	70	42.4%
		URiM-AMCAS	32	19.4%
Class Average Sci GPA	3.80	Arab American / Middle Eastern	22	13.3%
Class Average Total GPA	3.84	LGBTQIA+***	31	18.8%
Class Average MCAT percentile	91.07			

Undergraduate Colleges Attended	
Total number of institutions represented	63
MI Institutions Represented	10
Institutions with highest number of students	
University of Michigan – Ann Arbor	59
Michigan State University	8
Cornell, Johns Hopkins, Washington U. in St. Louis	5
Boston U, Duke	4
Georgetown, Princeton, UC-Berkeley, UC-Davis, Stanford, Vanderbilt	3

Majors	
Double majors	13.3%
STEM	85.5%
-STEM Biological Sciences	66.1%
-STEM Non-Biological Sciences	9.1%
-STEM Engineering	7.9%
-STEM Math	4.2%
Non-STEM	23.6%

* First Gen is generated from our Secondary question: “Is your generation the first in your family to earn a bachelor's degree?”

** URiM: includes all AMCAS Under-Represented in Medicine categories + Middle Eastern/Arab American descent. The UMMS definition of URiM extends beyond race and ethnicity to include LGBTQ+ and those with disabilities. We are developing methodologies to appropriately gather this data from our future class members.*** LGBTQIA+ information is obtained from our incoming student survey.