

Harvey Mudd College

Institutional Statistics Fall 2025

Harvey Mudd College seeks to educate engineers, scientists, and mathematicians well versed in all of these areas and in the humanities and the social sciences so that they may assume leadership in their fields with a clear understanding of the impact of their work on society.

For information about HMC's offerings, please visit: www.hmc.edu.

ENROLLMENT			FACULTY HEADCOUNT								
Fall 2025							Fall 2025				
		<u>N</u>	<u>%</u>					<u>N</u>		<u>%</u>	
Undergraduate		913	100	Tenured				7	6	60	
				Tenure Tr	ack			30	0	24	
Gender		<u>N</u>	<u>%</u>	Total				10	06	83	
Men		447	49	FT Contin	gent			8		6	
Women		466	51	PT Contin	•			1	1	9	
				Post-Doct	toral			2		2	
Race/Ethnicity		<u>N</u>	<u>%</u>	Total Head	count			12	27	100	
Asian		198	22	This is a snap	shot of fa	culty on HMC p	payroll. Excludes faculty	on long-te	rm leave a	nd facu	lty
Black or African Americar	า	32	4	•			other Claremont College				strative
Hispanic/Latina(o)		186	20	roles as well a	s faculty		ement, sabbatical and sh		eave with	pay.	
Native American/Alaska N	Native	2	<1			ST	AFF HEADCOUN				
Native Hawaiian/Pacific Is	slander	1	<1			<u>Full-time</u>	<u>Part-</u>	<u>time</u>			
Multi-Racial		102	11			260		12			
White		233	26	This is a snaps			roll as of November 1, 20				
International		99	11		All F	IRST-YEAR	APPLICANTS EN	TERING	2025		
Unknown		60	7	Appli		5,217	Admit Ra		12%		
Represents degree-seeking st	tudents (excludes exc	hange stude	ents, high	Admit		643	Yield Rat	e	37%		
school students etc.). Data ab	•	categories	and may	Enrol	led	236					
mask the breadth of diversity	·				0110						
101110	ON AND FEES				CHA	RACTERIST	ICS OF FIRST-YEA	AK STU	DENIS		
	2025-26						Fall 2025				
Tuition	\$72,699						ed Reading and				
Fees	\$401			5		·	iting	<u>Ma</u>			
Room	\$12,570			Percentile		25th	75th	25th	75th		
Board	\$10,864 \$98,984			SAT Scores		740	770	760	800		
Total	270,704										
	. ,										
FINANCIAL	AID EXPENDIT	URES		<u>Sex</u>	<u>N</u>	<u>%</u>	Race/Ethnicity			<u>N</u>	<u>%</u>
FINANCIAL		URES		<u>Sex</u> Men	<u>N</u> 110	<u>%</u> 50	Race/Ethnicity Asian American			<u>N</u> 62	<u>%</u> 26
	AID EXPENDIT	URES						nerican			
\$	AID EXPENDIT FY 2025 22,613,959	URES		Men	110	50	Asian American	nerican		62	26
\$	AID EXPENDIT	URES		Men	110	50	Asian American Black or African Am		ive	62 1	26 <1
\$	AID EXPENDIT FY 2025 22,613,959		<u> 25-26</u>	Men	110	50	Asian American Black or African Am Hispanic/Latina(o)	laska Nat		62 1 36	26 <1 15
\$	AID EXPENDIT FY 2025 22,613,959 ANCIAL AID		<u>25-26</u> 58	Men	110	50	Asian American Black or African Am Hispanic/Latina(o) Native American/A	laska Nat		62 1 36 0	26 <1 15 0
\$ FINA	AID EXPENDIT FY 2025 222,613,959 ANCIAL AID 2024-25	20		Men	110	50	Asian American Black or African Am Hispanic/Latina(o) Native American/A Pacific Islander/Na	laska Nat		62 1 36 0	26 <1 15 0
FINA % Receiving Aid Avg Scholarship Award	AID EXPENDIT FY 2025 522,613,959 ANCIAL AID 2024-25 60 \$40,169	20	58	Men	110	50	Asian American Black or African Am Hispanic/Latina(o) Native American/A Pacific Islander/Na White	laska Nat		62 1 36 0 0	26 <1 15 0 0 27
FINA % Receiving Aid Avg Scholarship Award	AID EXPENDIT FY 2025 522,613,959 ANCIAL AID 2024-25 60	20	58	Men	110	50	Asian American Black or African Am Hispanic/Latina(o) Native American/A Pacific Islander/Na White Multi-Racial	laska Nat		62 1 36 0 0 64 22	26 <1 15 0 0 27 9
FINA % Receiving Aid Avg Scholarship Award	AID EXPENDIT FY 2025 522,613,959 ANCIAL AID 2024-25 60 \$40,169	20	58 1,646	Men	110	50	Asian American Black or African Am Hispanic/Latina(o) Native American/A Pacific Islander/Na White Multi-Racial International	laska Nat		62 1 36 0 0 64 22 30	26 <1 15 0 0 27 9
FINA % Receiving Aid Avg Scholarship Award	AID EXPENDIT FY 2025 522,613,959 ANCIAL AID 2024-25 60 \$40,169	<u>20</u> : \$4	58 1,646 <u>25</u>	Men	110	50	Asian American Black or African Am Hispanic/Latina(o) Native American/A Pacific Islander/Na White Multi-Racial International	laska Nat		62 1 36 0 0 64 22 30	26 <1 15 0 0 27 9
FINA % Receiving Aid Avg Scholarship Award E Without Donor Restrictions	AID EXPENDIT FY 2025 522,613,959 ANCIAL AID 2024-25 60 \$40,169	20: \$4 <u>FY24-2</u>	58 1,646 <u>25</u>	Men	110	50 50	Asian American Black or African Am Hispanic/Latina(o) Native American/A Pacific Islander/Na White Multi-Racial International Unknown	laska Nat tive Hawa		62 1 36 0 0 64 22 30 21	26 <1 15 0 0 27 9 13 9
FINA % Receiving Aid Avg Scholarship Award E Without Donor Restrictions	AID EXPENDIT FY 2025 222,613,959 ANCIAL AID 2024-25 60 \$40,169 EXPENSES	20: \$4 <u>FY24-2</u>	58 1,646 <u>25</u>	Men Women	110 126	50 50	Asian American Black or African Am Hispanic/Latina(o) Native American/A Pacific Islander/Na White Multi-Racial International Unknown First Generation	laska Nat tive Hawa	aiian	62 1 36 0 0 64 22 30 21	26 <1 15 0 0 27 9 13 9
FINA % Receiving Aid Avg Scholarship Award E Without Donor Restrictions	AID EXPENDIT FY 2025 222,613,959 ANCIAL AID 2024-25 60 \$40,169 EXPENSES	20: \$4 <u>FY24-2</u>	58 1,646 <u>25</u> 270	Men Women	110 126	50 50 <u>Int</u>	Asian American Black or African Am Hispanic/Latina(o) Native American/A Pacific Islander/Na White Multi-Racial International Unknown First Generation	laska Nat tive Hawa	aiian	62 1 36 0 0 64 22 30 21	26 <1 15 0 0 27 9 13 9

DEGREES AWARDED BY MAJOR			FIRST YEAR RETENTION RATES							
July 1, 2024-June 30, 2025			Entering Year	2019	2020	2021	2022	2023	2024	
<u>Department</u>	<u>N</u>	<u>%</u>	Enrolled as Sophomore	92%	98%	97%	97%	96%	95%	
Biology	1	0.4								
Chemistry	9	4	S	SIX-YEAR GRADUATION RATES						
Computer Science	54	23	Entering Year	2014	2015	2016	2017	2018	2019	
Engineering	66	28	Grad Class	2018	2019	2020	2021	2022	2023	
Independent Studies	3	1	6-Year Grad Rate	93%	94%	92%	94%	91%	93%	
Off-Campus Major	10	4								
Jt. Chem-Bio	3	1	SUMMER RESEARCH							
Jt. CS-Math	54	23			<u>De</u>	partment		9	<u>%</u>	
Jt. CS-Physics	4	2	Student Participants	186 Biology				5		
Jt. Math-Physics	5	2		Chemistry				1	17	
MathCompBio	9	4		Climate+ 5					5	
Mathematics	8	3		Computer Science 16					.6	
Physics	9	4			E	ingineering	3	3	34	
CROSS RE	GISTRATION			H	·ISA		(0		
Students enrolling in at least one course					ľ	∕lath			6	
at another of the Claremont colleges 100% before they graduate:					F	Physics		1	.6	
			GIVING							
STUDENT FA	FY 2024-25									
2025-26			Total Annual Giving 1 Alumni Giving Rate							
8 to 1			\$16,464,487							
	¹ Total includes all cash in the door, including new gifts, payments on prior years pledges and realized bequests.									
			PRESIDENT'S CABINET	Т						

Harriet B. Nembhard President

Karen Angemi Chief of Staff and Secretary to the Board of Trustees
Thyra Briggs Vice President for Admission and Financial Aid
Andrew Dorantes Senior Vice President and Chief Operating Officer

Jennifer Eccles Vice President for Advancement

Karl Haushalter Vice President for Academic Affairs R. Michael Shanahan Dean of the Faculty

Timothy Hussey Vice President and Chief Communications Officer Assistant Secretary to the Board of Trustees

Cindy Martinez Vice President for Student Affairs and Dean of Students

BOARD OF TRUSTEES

James C. Bean '77 Robert L. Gould '87 Harriet Nembhard, President Pat Copeland P'27 Obosa Obazuaye '14 Shamit Grover '05 Bruce DePriester '74 Dylan Hixon Justin Peterson '85 Howard Deshong III '89, P'22, P'28 Autumn Preskill '09 Laura Larson P'20 Matthew Ferri Albert J. Lee Amyn Rajan P'27 Michael Schubmehl '02 Kathleen Fisher Christopher F. Lee Kathy French '97 Allan Leinwand P'27 **Robert Shelton** Kacyn Fujii '13 Tony Li '82 Jessica Skon Tyler Mingst P'22 Eun Bin Go '15 Rebecca Thomas '14 Murry Goldberg Karen Morrison '08 Michael G. Wilson '63

Harvey Mudd Facts and Figures is produced by the Office of Institutional Research and Effectiveness and can be found on the OIRE website at: www.hmc.edu/institutional-research/. For detailed information about HMC, please visit: www.hmc.edu.

Terence Wong '09 Bruce W. Worster '64