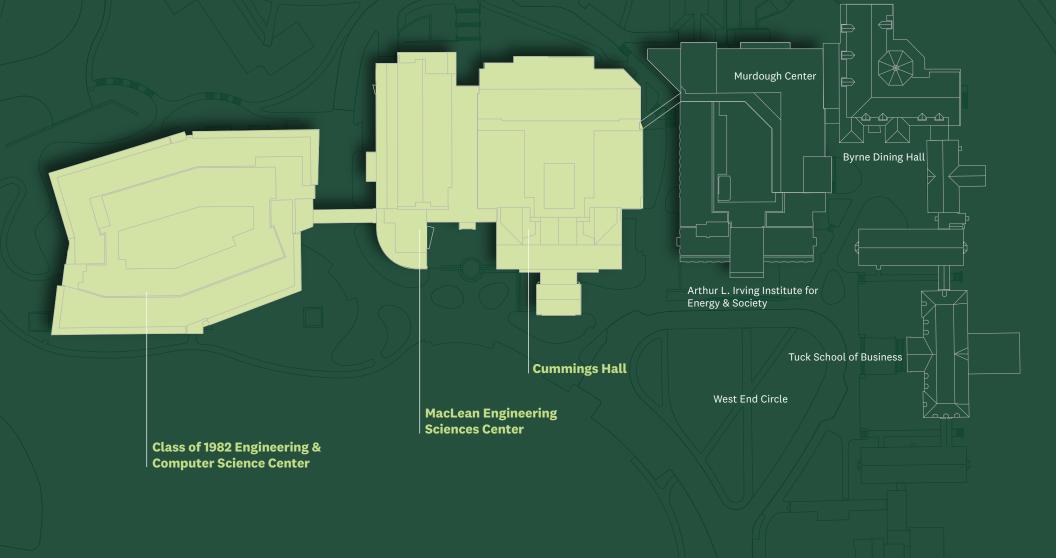
DARTMOUTH



Class of 1982 Engineering & Computer Science Center

Cummings Hall & MacLean Engineering Sciences Center

West End District



Class of 1982 Engineering & Computer Science Center

An expansion of Thayer School of Engineering, and home to the Department of Computer Science and Magnuson Center for Entrepreneurship, the Class of 1982 Engineering and Computer Science Center (ECSC) brings together key drivers of humancentered impact—interdisciplinary innovation, experiential learning, and technology transfer.

MacLean Engineering Sciences Center

MacLean Engineering Sciences Center (ESC) embodies Dartmouth's integrative approach to engineering with open, flexible spaces to

Murdough Center

Murdough is home to Feldberg Business and Engineering Library, a two-story, interdisciplinary library for Thayer and Tuck, as well as their joint programs, including the Master of Engineering Management (MEM) program. Murdough connects directly to Irving via a light-filled atrium.

Irving Institute

Situated between Thayer and Tuck School of Business, Irving is where faculty, staff, and students engage in issues related to energy and society. The Institute's headquarters is also home to energy engineering faculty, the Dartmouth Sustainability Office, and Tuck's Revers Center for Energy, Sustainability, and Innovation.

facilitate hands-on learning, teamwork, and collaborative research. Named for donors Barry '60 Th'61 and Mary Ann MacLean, the Center allows for easy observation of works-in-progress and provides a window into the ingenuity and creativity of engineering.

Cummings Hall

Cummings Hall, which opened in 1939, was the first facility built specifically for engineering at Dartmouth, and served as Thayer's primary home until the addition of MacLean ESC in 2006 and the Class of 1982 ECSC in 2022. Along with labs, classrooms, and offices, Cummings still houses the popular MShop, a machine shop and makerspace where students and faculty turn ideas into reality.

Tuck School of Business

Dartmouth's top-ranked business school offers expertise in management, entrepreneurship, and technology transfer. Tuck facilities include Byrne Dining Hall, the heart of food services in the West End.

West End District

Class of 1982 ECSC



Class of 1982 ECSC



West End District

BUILDING MAPS 4

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Class of 1982 ECSC

LEVEL G



Class of 1982 ECSC





West End District

Class of 1982 ECSC







West End District

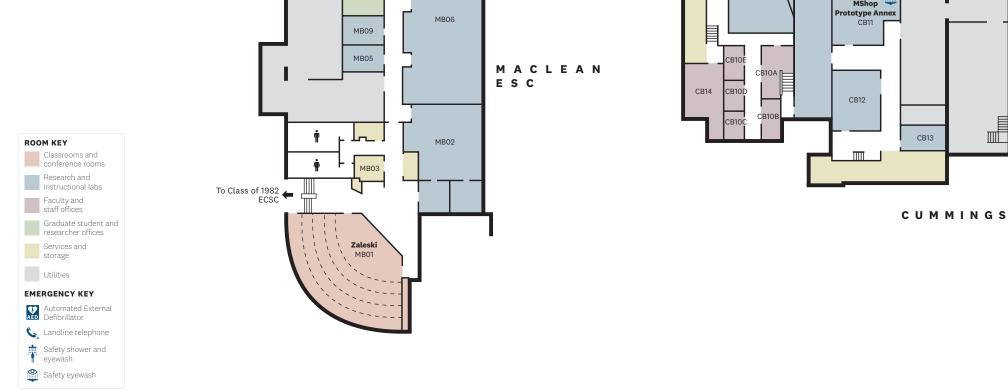
Cummings Hall & MacLean ESC



Cummings Hall & MacLean ESC



B01-CB03	Zhang Research Group
804	Ice Research Lab
:B11	MShop: Prototype Annex
CB13	Creep Lab
MB01	Zaleski Auditorium
MB02	Yan Li's Group
MB06; MB09	Optics Labs
MB25; MB27	Graduate Student Offices
MB26	Conference Room
MB28	Metallurgy Lab
MB29	Instructional Lab
MB31	Storage Closet
MB32	Crystal Growth Lab
MB34	Metallic Materials Lab



West End District

BUILDING MAPS 10

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Cummings Hall & MacLean ESC

GROUND FLOOR

C001	Brain Physiology Lab	
C003	Fluids Lab	
C004	Power Electronics Lab	
C005	MIS Lab	
C011	Electronics Projects Lab	мозо
C013	Computer-Aided Design	
	(CAD) Lab	
C014	Thayer Print and	
	Copy Center	
C015	Dartmouth Biomedical	
	Engineering Center (DBEC)	
C016	MIS Lab,	
	Bioelectromagnetics Lab	Instrument Room
C018-C019	Nanoparticle Core Lab	
C020	Biomaterials and	
0005 0000	Tribology Lab	
C025-C028	MShop (Machine Shop and Makerspace)	
M001	Conference Room	
M001 M003	Fahey Advanced Design Lab	M014 C025E
M003 M004	Reception Desk	Couch Project
	Couch Project Lab I	Lab I CO25 CO25D
M009, M014 M016	Brown Diffractometer Lab	M009 - C012
M025	Instrument Room	
M026	Materials Processing Lab	C CO11 MShop CO25C
M028	Putnam Microscopy Lab	(Machine Shop & Makerspace)
M030	Allyn Large Frame Lab	
11000		
		To Class of 1982
		Fahey h Main Entrance
		Fahey M003 Main Entrance
		MOOT MACLEAN ESC

Cummings Hall & MacLean ESC





West End District

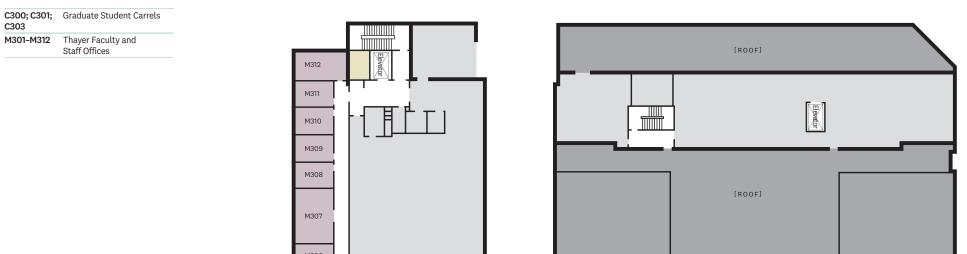
BUILDING MAPS 12

SECOND FLOOR

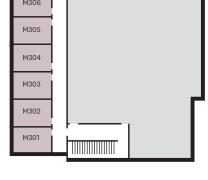
C200	Auditorium		, i i i i i i i i i i i i i i i i i i i											
C202	Classroom													
C203	Thayer Faculty and Staff Offices	1	M237 M239	Elevator	-									
C204	Thayer Dean's Office Suite			N .			C217E C217F	C217G	C219	C220	C221	C222		
C206	Thayer Advancement Office		M229		M232				0219	C220	6221	0222		
C208	Conference Room		M235				C217D		1 1					
C209; C211	Mazaheri Lab	1	<u> </u>		ا ا			C217		_ • _				1
C210; C212-C214; C220	Thayer Faculty and Staff Offices		M233 M231			Ļ	C217C		C218	C218A	Elevator	C223	ŧ	
C215	Nakayama Research Group						C217B	т н			6			
C216	Analog Lab		M227	M225		1			C218B		C224			Bridge t
C217	Thayer Faculty and Staff Offices	-					C217A				0224		<u>`</u>	→ Murdou & MEM
C219	Power and Integrated Electronics Lab		M215 M217		- M210 -	~		C215B C215A	.7					4
C221	Engineering Systems Lab II	1	M213			-		C215	4/	C200		C225	C225A	
C222	Engineering Systems Lab I	-	M209			L	C216							1
C223	Micro-engineering Lab		M211	M219				C215C	η					
C225	Operations Research / Marrero Group				 		ł	-		0001			ſ	1
C227-C230	Thayer Faculty and Staff Offices		M207		M204 M208			C213	·	C201	<u> </u>	C228	C227A	
C231	Ice and Sea Lab		i		ч м206 на селот на с		C214	0210	C209	2	C231		(
C232	Jackson Conference Room			'				C211	0209	[OPEN	C231	C230	C227C C227B	
4201	Rett's Room		M203	\neg , .			C212			z ⊣		0230		
M210	Classroom		11	' I						TO B			C229	
	Graduate Student Lounge and Carrels	, L					C210		C209A	BELOW]	C231A		0223	
M211-M219	Thayer Faculty and Staff Offices	To Class of 1982 ECSC												
M229-M239	Thayer Faculty and Staff Offices				5		c	206C	C208	C205	2	C203	ЗА	
M227	Burgin Lab		Rett's Roof	Rett's Room				r =	C207			┍┛┊	_	
M232	Computer Engineering Lab			M201							,	C203 C203	3B	
		,						C206					-	
				_	T .							C203	3C	
								, H-	┉┙╘╛	יוד	an's Suite			
					MACL	EAN	C206	6B C20	06A 🛉		C201	C204A		
					ESC					1	C204	+•		
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Cummings Hall & MacLean ESC

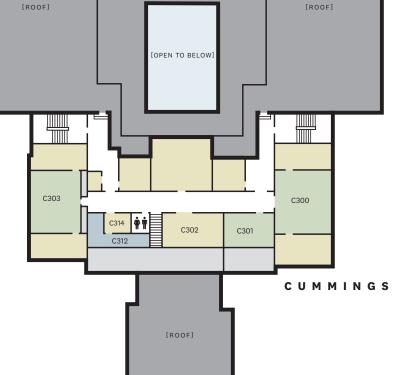








M A C L E A N E S C



West End District

BUILDING MAPS 14