

Course #	Sect #	Course Title	Instructor / Teaching Team	Time	Location: MAC (unless noted otherwise)	Credits	Enroll Limits	Waitlist	Notes	Curriculum Category
AHSE0112	01	AHSE0112: The Olin Conductorless Orchestra	Dabby, Diana	R 6:00pm-8:40pm	318 326	1	20	na		AHS Elective
AHSE1122	01	AHSE1122: The Wired Ensemble -Instruments, Voices, Players	Dabby, Diana	TF 2:50pm-4:30pm	304	4	18	na	open to class of 2027	AHS Foundation
AHSE1155	01	AHSE1155: Identity from the Mind & the Brain: Who Am I and How Do I Know	Adler, Jonathan	TF 1:00-2:40pm	417	4	18	na	open to class of 2027	AHS Foundation
AHSE1155	02	AHSE1155: Identity from the Mind & the Brain: Who Am I and How Do I Know	Adler, Jonathan	TF 2:50pm-4:30pm	417	4	18	na	open to class of 2027	AHS Foundation
AHSE1160	01	AHSE1160: Democracy and Media	Graeff, Erhardt	TF 1:00pm-2:40pm	326	4	20	5	open to class of 2027	AHS Foundation
AHSE1199	01	AHSE1199: AHS Foundation: Introduction to Creative Writing	Basu Sempere, Anindita	TF 2:50pm-4:30pm	326	4	18	5	open to class of 2027	AHS Foundation
AHSE1199A	01	AHSE1199: AHS Foundation: Environment, Technology, & Society: <i>Just Relations and Transformative Futures</i>	Horgan, Leah	TF 1:00pm-2:40pm	128	4	18	5	open to class of 2027	AHS Foundation
AHSE2135	01	AHSE2135: Digital Photography: Seeing is Believing	Donis-Keller, Helen	TF 1:00-2:40pm	313	4	20	5	tentative based on enrollment	AHS Elective
AHSE2170	01	AHSE2170: Teaching and Learning	Zastavker, Yevgeniya	M 1:00-3:30pm T 1:00-2:40pm	318	4	18	5	Experimental Grading	AHS Elective
AHSE2199A_o r_SCI1299	01	AHSE2199A: Special Topics in Arts, Humanities and Social Science: Agency, Ethics and Biological Sciences	Huang, Jean	Lect: TF 1:00pm-2:40pm Lab: W 2:50pm-4:30pm	TF @Wellesley Wed @Olin MAC406	4	4	5	Cross-Listed; Joint course with Wellesley. Lectures taught on Wellesley campus. Lab taught on Olin campus <b>Register for AHSE2199A for AHS credit</b> Register for SCI1299 for BIO credit	AHS Elective
AHSE2199B	01	AHSE2199B: Special Topics in Arts, Humanities and Social Science: Artificial Intelligence and Society	Dean, Victoria; Ruvolo, Paul	W 1:00pm-4:00pm	126	4	15	5		AHS Elective
AHSE2515	01	AHSE2515: Iterate	Neeley, Lawrence	TF 1:00-2:40pm	113	4	20	10	Full semester; not being offered in spring 2024	ENTRP Concentration
AHSE3190	01	AHSE3190: AHS Preystone	Epstein, Gillian	na	na	1	10	5		AHS Prereq Cap

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ENGR1200	01-04	ENGR1200: Design Nature	Linder, Ben; Majluf, Francesca; Townsend, Jessica; van de Zande, Georgia; Zastavker, Yevgeniya	TF 9:20am-12:00pm	MH120 204 206 209 213	4	100	na		Requirement - DesNat
ENGR1330	01	ENGR1330: Fundamentals of Machine Shop Operations	Mulligan, John	W 10:20am-12:00pm W 1:00pm-3:30pm	MACHINE SHOP	4	6	20		Elective
ENGR2110	01	ENGR2110: Principles Integrated Engineering	Mbanisi, Kene; Minch, Brad	MR 1:00pm-2:40pm	309	4	30	10		Requirement - PIE
ENGR2110	02	ENGR2110: Principles Integrated Engineering	Mbanisi, Kene; Minch, Brad	MR 2:50pm-4:30pm	309	4	30	10		Requirement - PIE
ENGR2141_and_AHSE2141	01	ENGR2141_and_AHSE2141: Engineering for Humanity	Ben-Ur, Ela; Lynch, Caitrin	T 1:00pm-2:40pm F 12:00pm-2:40pm	228	2+2	20	10	Tentative based on Enrollment	AHS and ENGR Elective
ENGR2299	01	ENGR2299: Special Topics in Interior Design: Thoughtful Objects: <i>Form to Fire</i>	Linder, Benjamin	W 3:00pm-8:00pm	Mass Art	4	12	5	Collaboration with Mass Art; Transportation provided	Elective; E:Deign intermediate level
ENGR2299A	01	ENGR2299A: Special Topics in Engineering Design: <i>Building Design for Climate Change Adaptation</i>	Herning, Gordana; Rodgers, Claire	R 5:00pm-8:00pm	128	4	25	10	This does not satisfy a Design Depth	Elective or part of Design/Sust concentrations
ENGR2360	01	ENGR2360: Introduction to Thermal-Fluid Systems	Tow, Emily	MR 10:20am-12:00pm	328	4	42	10		Core ME
ENGR3199	01	ENGR3199: Special Topics in Engineering: <i>Community-Centered Creation of a Mobile App for Mental Health Equity</i>	Millner, Amon; Ruvolo, Paul	MR 1:00pm-2:40pm	113	4	8	3		Elective
ENGR3220	01	ENGR3220: User Experience Design	Millner, Amon	MR 10:20am-12:00pm	318	4	20	10		DSN Depth
ENGR3260	01	ENGR3260: Design for Manufacturing	van de Zande, Georgia; Graham-Hayes, Robin (shop support)	MR 10:20am-12:00pm	113	4	20	10	Students must elect lab A or B along with the standard MR 10:20am-12:00pm lecture	ME Elective DESIGN Depth
ENGR3260 L	A B	ENGR3260 L: Design for Manufacturing LAB	van de Zande, Georgia; Graham-Hayes, Robin (shop support)	Lab A: M 2:50-4:30pm Lab B: M 6:00-7:40pm	113	0	10 per lab	3	Students must elect lab A or B along with the standard MR 10:20am-12:00pm lecture	ME Elective DESIGN Depth
ENGR3290	01	ENGR3290: Affordable Design and Entrepreneurship	Graeff, Erhardt; Hersey, Scott; Johansen, Elizabeth; Linder, Ben; Majluf, Francesca;Taha, Kofi	T 3:30-6:30pm R 3:30-5:30pm	Weissman Foundry	4	5	25		DSN Depth

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ENGR3299	01	ENGR3299: Specials Topics in Design: Introduction to Architecture and Urbanism: <i>Public Space as Public Sphere</i>	Koff, Dan	M 2:50-5:30pm	326	4	20	5		DSN Depth
ENGR3299A	01	ENGR3299A: Special Topics in Design: <i>Mixed Methods Product Evaluation</i>	Bloomer, Sarah	TF 10:20am-12:00pm	326	4	25	10		DSN Depth
ENGR3330	01	ENGR3330: Mechanical Design	Lee, Chris; Mendelson, Leah	MR 1:00pm-2:40pm	328 428	4	40	5		Core ME
ENGR3350	01	ENGR3350: Finite Element Analysis	Lee, Chris	MR 8:30am-10:10am	328	4	40	5		ME Elective
ENGR3392	01	ENGR3392: Robotics Systems Integration	Mbanisi, Kene	TF 10:20am-12:00pm	306	4	25	5		Core E:Robo; ME Elective
ENGR3410	01	ENGR3410: Computer Architecture	Uttamchandani, Avi	TF 2:50pm-4:30pm	318	4	25	10	Experimental Grading	Core ECE
ENGR3410	02	ENGR3410: Computer Architecture	Uttamchandani, Avi	TR 2:50pm-4:30pm	318	4	25	10	Experimental Grading	Core ECE
ENGR3420	01	ENGR3420: Introduction to Analog and Digital Communication	Uttamchandani, Avi	TR 7:00pm-8:40pm	304	4	25	5		Core ECE
ENGR3426	01	ENGR3426: Mixed Analog-Digital VLSI	Minch, Brad	TF 10:20am-12:00pm	304	4	25	5		Core ECE
ENGR3520	01	ENGR3520: Foundations of Computer Science	Pucella, Riccardo	M 6:00pm-8:40pm	328	4	20	10		Core E:C
ENGR3590	01	ENGR3590: A Computational Introduction to Robotics	Ruvolo, Paul	TF 1:00pm-2:40pm	126	4	30	10		Core E:Robo
ENGR3599	01	ENGR3599: Special Topics in Computing: <i>Longer-term Software Development</i>	Matsumoto, Steve	M 1:00pm-2:40pm	326	2	20	10	2 credits; full semester	Core E:C; Computing Elective

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ENGR3599A	01	ENGR3599A: Special Topics in Computing: <i>Extraordinary Tools for Computing</i>	Matsumoto, Steve	R 1:00pm-2:40pm	326	2	20	10	2 credits; full semester	Core E:C; Computing Elective
ENGR3599B_or_SCI3199	01	ENGR3599B: Special Topics in Computing: <i>Scientific Computing</i>	Nugent, Carrie	MR 8:30am-10:10am	417	4	8	5	Cross-listed; This course will not be offered in Spring 2024 or Fall 2024; <b>Register for ENGR3599B for ENGR credit</b>	Core E:C; Computing Elective
ENGR4190	01	ENGR4190: SCOPE: Senior Capstone Program in Engineering	Bloomer, Sarah; Ferzoco, Alessandra; Neeley, Lawrence; Stein, Lynn	W 8:30am-5:30pm (Lunch 11:30am-12:30pm) F 8:30-10:10am	Varies	4	na	na	Registration via CAPSTONE Survey	CAPSTONE-SCOPE
ENGR4290	01	ENGR4290: Affordable Design and Entrepreneurship Engineering Capstone	Graeff, Erhardt; Hersey, Scott; Johansen, Elizabeth; Linder, Ben; Majluf, Francesca;Taha, Kofi	T 3:30-6:30pm R 3:30-5:30pm	Weissman Foundry	4	na	na	Registration via CAPSTONE Survey	CAPSTONE-ADE
ENGR4599	01	ENGR4599: Entrepreneurial Engineering Capstone: <i>Tech Venture Capstone</i>	Harris, Scott; Stevenson, Jon	W 1:00-5:00pm	113	4	na	na		CAPSTONE - EEC
ENGX2000	01	ENGX2000: Quantitative Engineering Analysis 1	Michalka, Sam; Shuman, David	MR 1:00pm-2:40pm	MH120 126 128	4	50	na		Requirement
ENGX2000	02	ENGX2000: Quantitative Engineering Analysis 1	Michalka, Sam; Shuman, David	MR 2:50pm-4:30pm	MH120 126 128	4	50	na		Requirement
ENGX2010	01	ENGX2010: Quantitative Engineering Analysis 3	Tow, Emily	TF 8:30am-10:10am	113	4	30	5		Requirement
ENGX2010	02	ENGX2010: Quantitative Engineering Analysis 3	Tow, Emily	TF 10:20am-12:00pm	113	4	30	5		Requirement
MTH1111_SCI1111	01-02	MTH1111_SCI1111: Modeling and Simulation of the Physical World	del Rosario, Zachary; Wood, Alison	MR 8:30am-10:10am	126 128	4	25 per section	na		Requirement
MTH1111_SCI1112	03-04	MTH1111_SCI1111: Modeling and Simulation of the Physical World	del Rosario, Zachary; Wood, Alison	MR 10:20am-12:00pm	126 128	4	25 per section	na		Requirement
MTH2110	01	MTH2110: Discrete Math	Spence Adams, Sarah	MR 8:30-10:10am	326	4	21	15		Math - Adv ECE; E:C
MTH2110	02	MTH2110: Discrete Math	Spence Adams, Sarah	MR 10:20am-12:00pm	326	4	27	15		Math - Adv ECE; E:C

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MTH2135_and_ENGR3635	01	MTH2135_ENGR3635: Neurotechnology, Brains and Machines	Michalka, Sam	TF 10:20am-12:00pm	318	2+2	24	10		ProbStat; E:Bio elective
MTH2135_and_ENGR3635	02	MTH2135_ENGR3635: Neurotechnology, Brains and Machines	Michalka, Sam	TF 1:00pm-2:40pm	304	2+2	24	10		ProbStat; E:Bio elective
MTH2136_and_SCI2136	01	MTH2136_and_SCI2136: Astronomy and Statistics: <i>AstroStats</i>	Nugent, Carrie	MR 10:20am-12:00pm	417	2+2	26	5	This course will not be offered in Spring 2024 or Fall 2024	ProbStat
MTH3199	01	MTH3199: Special Topics in Mathematics: <i>Climate Mathematics</i>	Geddes, John	MR 11:00am-12:30pm	Remote	4	20	na	This is a REMOTE offering	Math - Adv ME
OIE1000	01-05	OIE1000: Olin First Year Introduction (OFYI)	Waranyuwat, Adva	W 1:00-2:40pm	MH120 304 318 326 328 417	1	100	na		Required First Year
SCI1270	01	SCI1270: Biomes, Climate Change, and Biodiversity (BCB)	Donis-Keller, Helen	TF 2:50pm-4:30pm	313 406	4	25	5		SCI - Bio Foundation
SCI1299_or_AHSE2199A	01	SCI1299: Special Topics in Biological Foundations: Agency, Ethics and Biological Sciences	Huang, Jean	Lect: TF 1:00pm-2:40pm Lab: W 2:50pm-4:30pm	TF @Wellesley W @Olin MAC406	4	8	5	Cross-listed; Joint course with Wellesley; Lectures taught on Wellesley campus; Lab taught on Olin campus. <b>Register for SCI1299 for BIO credit</b> Register for AHSE2199A for AHS credit	SCI - Bio Foundation
SCI1420	01	SCI1420: Metals, Mining, and the Environment	Stolk, Jon	MR 2:50pm-5:30pm	413	4	21	10		SCI - MatSci/Chem
SCI1440	01	SCI1440 Materials Creation, Consumption, and Impact	Stolk, Jon	MR 9:20am-12:00pm	413	4	21	10		SCI - MatSci/Chem
SCI2214	01	SCI2214: Microbial Diversity	Huang, Jean	MR 1:00pm-2:40pm	417 404	4	24	5		Adv Biology
SCI3199_or_ENGR3599B	01	SCI3199: Special Topics in Physics: <i>Scientific Computing</i>	Nugent, Carrie	MR 8:30am-10:10am	417	4	8	5	Cross-listed; This course will not be offered in Spring 2024 or Fall 2024; <b>Register for SCI3199 for SCI credit</b>	Core E:C; Computing Elective
AWAY1000	01	Study Away Program	Administration	na	na	12	na	na	Enroll in this course number to confirm your Study Away semester	

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OIP1000	01	The Olin Internship Practicum I	Alcott, Suzanne	na	na	1	na	na	See Post Graduate Planning to Enroll	
OIP1001	01	The Olin Internship Practicum II	Alcott, Suzanne	na	na	1	na	na	See Post Graduate Planning to Enroll	

Color Key- Offering Blocks	ECE	ME	ENGR / DSN Courses	ENGR/Foundation Requirement	INTEGRATED OFFERING (colored via discipline blending)																									
	Monday			Tuesday		Wednesday																								
8:30 AM	MTH 1111/ SCI 1111-01 and 02 ModSim 126 128	MTH 2110-01 Discrete Math 326	ENGR3599B/S C13199 Special Topics: Scientific Computing 417	ENGR 3350 Finite Element Analysis 328	ENGR 1200 all sections Design Nature 204 206 209 213 Aud	ENGR 2010 01 Quantitative Engineering Analysis 3 113																								
9:20AM																														
10:10 AM																														
10:20 AM	MTH 1111/ SCI 1111-03 and 04 ModSim 126 128	MTH 2110-02 Discrete Math 326	ENGR 3220 User Experience Design 318	MTH3199: ST in Math: Climate Mathematics 11am-12:30pm REMOTE	ENGR 3260 Design for Manufacturing Lecture 113	MTH2136 SCI2136: Astronomy and Statistics: AstroStats 417	ENGR2360 Intro to Thermal-Fluid Systems 328	413	MTH2135 ENGR3635 01 Neurotech, Brains and Machines 318	ENGR 2010 02 Quantitative Engineering Analysis 3 113	ENGR 3392 Robotics Systems Integration 306	ENGR 3426 Mixed Analog-Digital VLSI 304	ENGR 3299A ST in Design: Mixed Methods Product Evaluation 326	ENGR 1330 Fundamentals of Machine Shop Operations 10:20am-12pm Machine Shop	Academic Life Mtg 11-12:30pm	SCOPE Lunch 11:30am-12:30pm														
12:00 PM																														
1:00 PM	AHSE 2170 Teaching and Learning Monday 1-3:30 Tues 1-2:40pm 318	ENGR 2110 01 Principles of Integrated Engineering 309	ENGR 3330 Mechanical Design 328 428	SCI 2214 Microbial Diversity 417 404	ENGR 2000 Sect 1 Quantitative Engineering Analysis 1 Aud 128 126	ENGR3599 ST in Computing: Longer-term SoftDev Mondays 326	ENGR3199: Mobile App for Mental Health Equity 113	AHSE 1155 01 Identity from the Mind and the Brain 417 AHSE 1160 Democracy & Media 326	AHSE 1199A AHS Fnd Topics: 128	AHSE 2170 Teaching and Learning Monday 1-3:30 Tues 1-2:40pm	AHSE2135 Digital Photography: Seeing is Believing 313	MTH2135 ENGR3635 5 02 Neurotech, Brains and Machines 304	SCI 1299/ AHS2199A Special Topics: Agency, Ethics and Biological Sciences @Wellesley	ENGR2141 and AHSE 2141: Engineering for Humanity T 1-2:40pm F 12-2:40pm 228	AHSE 2515 Iterate 113	ENGR 3590 A Computational Introduction to Robotics	ENGR 1330 Fundamentals of Machine Shop Operations 1-3:30pm Machine Shop	OIE 1000 Olin First Year Introduction (OFYI) Aud 304 318 326 328	AHSE 2199B: ST in AHS: Artificial Intelligence and Society 126	ENGR4599 Entrepreneurial Engineering Capstone 1-5pm 113	SCI 1299 ST in Bio Fnd: Agency, Ethics and Biological Sciences 406 LAB									
2:40 PM																														
2:50 PM		ENGR 2110 02 Principles of Integrated Engineering 309		SCI 1420 Metals, Mining and the Environment 413	ENGR 2000 sect 2 Quantitative Engineering Analysis 1 Aud 128 126	ENGR3299 Specials Topics in Design: Public Space and Public Sphere: Architecture and Urbanism Mondays 326	ENGR 3260 L Design for Manufacturing Lab A 113	AHSE 1155 02 Identity from the Mind and the Brain 417 AHSE1122 The Wired Ensemble 304	AHSE 1199 AHS Fnd Topics: 326		SCI 1270 Biomes, Climate Change, and Biodiversity 313 406		ENGR 3410-sec 01 & 02 Computer Architecture 318			ENGR 3290 & 4290 Affordable Design & Entrp Tues 3:30-6:30p Thurs 3:30-5:30p Weissman Foundry			ENGR 2299 ST in Inter Design: Thoughtful Objects: Form to Fire 3-8pm @ MassArt											
4:30 PM																														
5:30 PM																														
6:00 PM																														
7:40 PM					ENGR 3520 Foundations of Computer Science 328		ENGR 3260 L Design for Manufacturing Lab B 113																							
8:40 PM																														



AHSE		SCI		Math		Color Key- Offering Blocks									
Thursday				Friday											
MTH 1111/ SCI 1111- 01 and 02 ModSim 126 128	MTH 2110-01 Discrete Math 326		ENGR3599B/S CI3199 Special Topics: Scientific Computing 417	ENGR 3350 Finite Element Analysis 328	SCI 1440-01 Materials Creation, Consumption and Impact 413	ENGR 1200 all sections Design Nature 204 206 209 213 Aud	ENGR 4190 SCOPE	8:30 AM 9:20 AM 10:10 AM							
MTH 1111/ SCI 1111- 03 and 04 ModSim 126 128	MTH 2110-02 Discrete Math 326	ENGR 3220 User Experience Design 318	MTH3199: ST in Math: Climate Mathematics 11am-12:30pm REMOTE	ENGR 3260 Design for Manufacturing Lecture 328	MTH2136 SCI2136: Astronomy and Statistics: AstroStats 417	ENGR2360 Intro to Thermal-Fluid Systems 328	MTH2135 ENGR3635.01 Neurotech, Brains and Machines 318	ENGR 2010 Quantitative Engineering Analysis 3 113	ENGR 3392 Robotics Systems Integration 306	ENGR 3426 Mixed Analog-Digital VLSI 304	ENGR 3299A ST in Design: Mixed Methods Product Evaluation 326	10:20 AM 12:00 PM			
	ENGR 2110 01 Principles of Integrated Engineering 309	ENGR 3330 Mechanical Design 328 428	SCI 2214 Microbial Diversity 417 404	ENGR3199: ST in ENGR: Mobile App for Mental Health Equity 113	ENGR3599A ST in Computing: Ext Tools Computing THursdays 326	ENGR2000 Sect 1 Quantitative Engineering Analysis 1 Aud 128	AHSE 1155 01 Identity from the Mind and the Brain 417 AHSE 1160 Democracy & Media 326	AHSE 1199A AHS Fnd Topics: 128	AHSE2135 Digital Photography: Seeing is Believing 313	MTH2135 ENGR3635.02 Neurotech, Brains and Machines 304	SCI 1299/ AHS2199A Special Topics; Agency, Ethics and Biological Sciences @Wellesley	ENGR2141_and_AHSE2141: Engineering for Humanity 113 T 1-2:40pm F12-2:40pm 228	AHSE 2515 Iterate 113	ENGR 3590 A Computational Introduction to Robotics	1:00 PM 2:40 PM
ENGR 3290 & 4290 ADE Tues 3:30-6:30p Thurs 3:30-5:30p Weissman	ENGR 2110 02 Principles of Integrated Engineering 309	SCI 1420 Metals, Mining and the Environment 413		ENGR 3410-02 Computer Architecture 318	ENGR2299A: ST in ENGR DSN: Building Design for Climate Change Adaptation Thursdays 5-8pm 128	ENGR3410-02 Computer Architecture 318	ENGR2000 Sect 2 Quantitative Engineering Analysis 1 Aud 128	AHSE 1155 02 Identity from the Mind and the Brain 417 AHSE1122 The Wired Ensemble 304	AHSE 1199 AHS Fnd Topics: 326	SCI 1270 Biomes, Climate Change, and Biodiversity 313	ENGR 3410 01 Computer Architecture 318				2:50 PM 4:30 PM
OCO 6-8:40pm 318 326															5:30 PM 6:00 PM
															7:40 PM
															8:40 PM
<b>Community Time</b>															