

SPRING 2023 Final Events Schedule
Wednesday, May 3rd - Monday, May 8th, 2023
(subject to change)

The assigned date/day (and/or time) indicates when your final event/deliverable/experience is due for the **SPRING 2023** semester. You should not have more than two deadlines per day as designed by the schedule. If you do, please see your faculty to reschedule. If the final event is a synchronous exam, follow the time listed below. Otherwise, the schedule simply indicates the date that the final activity is due (confirm times for these with the relevant faculty).

Course #	Section	Course Title	Instructor(s)	Final Event Date (or deliverable due date)	Final Event Day	Final Event Time	Final Event Location (MAC unless noted otherwise)
ENGR3290/4290	01	ENGR3290/4290: Affordable Design and Entrepreneurship Engineering Capstone	Graeff, Erhardt; Johansen, Elizabeth; Linder, Benjamin; Majluf, Francesca; Taha, Kofi	May 2nd*	Tuesday	3:30pm-6:30pm	Weissman Foundry
ENGR3520	01	ENGR3520: Foundations of Computer Science	Pucella, Riccardo	May 3rd	Wednesday	8am-11am	128
ENGR4599	01	ENGR4599: Senior Capstone Alternative: Entrepreneurial Engineering Capstone	Harris, Scott; Miller, Scott	May 3rd	Wednesday	8am-11am	126
AHSE1515	01	AHSE1515: Products and Markets	Bloomer, Sarah; Ger, Donald; Pratt, Joanne; Sauder, Tim	May 3rd	Wednesday	12pm-3pm	MH120 318 326 328
ENGR3499	01	ENGR3499: Special Topics in Electrical & Computer Engineering: Introduction to Power Electronics	Arnet, Beat	May 3rd	Wednesday	12pm-3pm	309
SCI1320	01	SCI1320: Paper Panacea: Part I with Laboratory	Vanasupa, Linda	May 3rd	Wednesday	12pm-3pm	409 413
ENGR2340	01	ENGR2340: Engineering Systems Analysis: Dynamics (2 cr)	Lee, Chris; Somerville, Mark	May 3rd	Wednesday	NA	NA
ENGR1330	01	ENGR1330: Fundamentals of Machine Shop Operations	Mulligan, John	May 3rd	Wednesday	4pm-7pm	Machine Shop
ENGR4190	01	ENGR4190: SCOPE: Senior Capstone Program in Engineering	Bloomer, Sarah; Ferzoco, Alessandra; Neeley, Lawrence; Stein, Lynn	May 3rd	Wednesday	4pm-7pm	
CIE2223M	01	CIE2223M: Curriculum Innovation Prototype: K12 Outreach: Mathematics and Engineering for Everyone	Adams, Sarah; Martello, Rob; Somerville, Mark	May 4th	Thursday	8am-11am	126 128
ENGR2320	01	ENGR2320: Mechanics of Solids & Structures	Lee, Chris	May 4th	Thursday	8am-11am	113
ENGR2420	01	ENGR2420: Intro Microelectronic Circuits with laboratory	Minch, Brad	May 4th	Thursday	NA	NA
CIE_STEP	A or B	CIE_STEP: Curriculum Innovation Prototype: Social Technology Enterprise with Purpose (STEP)	Ferzoco, Alessandra; Ruvolo, Paul	May 4th	Thursday	12pm-3pm	218

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ENGR2250	01-03	ENGR2250: Collaborative Design	Adler, Jonathan; Bloomer, Sarah; Chachra, Debbie; Hendren, Sara; Linder, Benjamin; Zastavker, Yevgeniya	May 4th	Thursday	12pm-3pm	MH120 204 206 209
ENGR3240	01	ENGR3240: Tell the Story of What You Make	Ferguson Sauder, Tim	May 4th	Thursday	12pm-3pm	417
ENGX2005	01	ENGX2005: Quantitative Engineering Analysis 2	Geddes, John; Malley, Melinda; Shuman, David	May 4th	Thursday	12pm-3pm	126 128
SCI1199	01	SCI1199: Special Topics in Physics: Electricity and Magnetism	Neely, Andy	May 4th	Thursday	12pm-3pm	309
ENGR3599/S CI3199	01	ENGR3599: ST in Computing: Scientific Computing / SCI3199: ST in Physics: Scientific Computing	Nugent, Carrie	May 4th	Thursday	NA	NA
AHSE0112	01	AHSE0112: The Olin Conductorless Orchestra	Dabby, Diana	May 4th	Thursday	4pm-7pm	318 328
CIE2223P	01	CIE2223P: Curriculum Innovation Prototype: Social Technology Enterprise with Purpose (STEP)	Ferzoco, Alessandra; Ruvalo, Paul	May 5th	Friday	8am-11am	218
ENGR1125	02	ENGR1125: Introduction to Sensors, Instrumentation and Measurement	Goenka, Chhavi; Minch, Brad; Neely, Andy; Vanasupa, Linda	May 5th	Friday	8am-11am	428
ENGR3370	01	ENGR3370: Controls	Barragan, Patrick	May 5th	Friday	8am-11am	328
ENGR2410	01	ENGR2410: Engineering Systems Analysis: Signals (2 cr)	Goenka, Chhavi	May 5th	Friday	12pm-3pm	304
ENGR2510	02	ENGR2510: Software Design	Graeff, Erhardt; Matsumoto, Steve; Millner, Amon	May 5th	Friday	12pm-3pm	Library
ENGR2510	03	ENGR2510: Software Design	Graeff, Erhardt; Matsumoto, Steve; Millner, Amon	May 5th	Friday	12pm-3pm	Library
ENGR3235_or _SCI2235	01	ENGR3235_or_SCI2235: Biomimicry	Huang, Jean; Linder, Benjamin	May 5th	Friday	12pm-3pm	213

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ENGR3390	01	ENGR3390: Fundamentals of Robotics	Barrett, Dave; Mbanisi, Kene	May 5th	Friday	12pm-3pm	128
ENGR1125	04	ENGR1125: Introduction to Sensors, Instrumentation and Measurement	Goenka, Chhavi; Minch, Brad; Neely, Andy; Vanasupa, Linda	May 5th	Friday	4pm-7pm	428
ENGR2330	01	ENGR2330: Introduction to Mechanical Prototyping	Faas, Daniela	May 5th	Friday	4pm-7pm	128
ENGR3365	01	ENGR3365: Intermediate Transport Phenomena	Tow, Emily	May 5th	Friday	4pm-7pm	328
ENGR3392	01	ENGR3392: Robotics Systems Integration	Malley, Melinda; Mbanisi, Kene	May 5th	Friday	4pm-7pm	306
ENGR3525	01	ENGR3525: Software Systems	Matsumoto, Steve	May 5th	Friday	4pm-7pm	326
ENGR1125	01	ENGR1125: Introduction to Sensors, Instrumentation and Measurement	Goenka, Chhavi; Minch, Brad; Neely, Andy; Vanasupa, Linda	May 8th	Monday	8am-11am	428
ENGR3531_MTH2131	01	ENGR3531_MTH2131: Data Science	del Rosario, Zachary	May 8th	Monday	8am-11am	113
MTH3120	01	MTH3120: Partial Differential Equations	Geddes, John	May 8th	Monday	8am-11am	126
AHSE2515	01	AHSE2515: Iterate	Neeley, Lawrence	May 8th	Monday	12pm-3pm	126
CIE2223E	01	CIE2223E: Curriculum Innovation Prototype: Environmental Consulting at Olin	Nugent, Carrie; Rodgers, Claire	May 8th	Monday	NA	NA
ENGR1125	03	ENGR1125: Introduction to Sensors, Instrumentation and Measurement	Goenka, Chhavi; Minch, Brad; Neely, Andy; Vanasupa, Linda	May 8th	Monday	12pm-3pm	428
ENGR2510	01	ENGR2510: Software Design	Graeff, Erhardt; Matsumoto, Steve; Millner, Amon	May 8th	Monday	12pm-3pm	Library

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SCI1260_AHS E2160	01	SCI1260_AHSE2160: The Intersection of Biology, Art and Technology	Donis-Keller, Helen	May 8th	Monday	12pm-3pm	313
SCI1440	01	SCI1440 Materials Creation, Consumption, and Impact	Stolk, Jon	May 8th	Monday	12pm-3pm	413
AHSE2199A	01	AHSE2199A: Special Topics in Arts, Humanities and Social Science: Engineering in Context: History, Society, and the Environment	Martello, Rob	May 8th	Monday	NA	NA
AHSE2199B	01	AHSE2199B: Special Topics in Arts, Humanities and Social Science: Real World Lessons in Creating Impact	Barabino, Gilda; Epstein, Gillian; Jentoft, Leif; Neeley, Lawrence	May 8th	Monday	4pm-7pm	126
ENGR3599A	SL	ENGR3599A-SL: Special Topics in Computing: Advanced Algorithms	Ruvolo, Paul (content advisor); Student instructors: Aher, Gati; Coleman, Sam; McGinnis, Zoe	May 8th	Monday	4pm-7pm	326
SCI1410	01	SCI1410: Materials Science and Solid State Chemistry	Neal, Matt	May 8th	Monday	4pm-7pm	413
SCI1250_AHSE2150	01	SCI1250_AHSE2150: Six Microbes that Changed the World with Laboratory	Huang, Jean; Martello, Rob	No Scheduled Activity			
AHSE2199	01	AHSE2199: Special Topics in Arts, Humanities and Social Science: Writing Gets Real	Epstein, Gillian	No Scheduled Activity			
AHSE3190	01	AHSE3190: Arts, Humanities, Social Science Capstone Preparatory Workshop	Epstein, Gillian	No Scheduled Activity			
AHSE4190	01	AHSE4190: AHS Capstone Project	Epstein, Gillian	No Scheduled Activity			
AWAY1000	01	AWAY1000: The Study Away Program	Administration	No Scheduled Activity			
ENGR3499A	01	ENGR3499A: Special Topics in Electrical & Computer Engineering: Satellite Systems	Lohmeyer, Whitney	No Scheduled Activity			
OIP1000	01	The Olin Internship Practicum I	Alcott, Suzanne	No Scheduled Activity			

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OIP1001	01	The Olin Internship Practicum II	Alcott, Suzanne	No Scheduled Activity			