

SPRING 2025 Final Events Schedule
May 2nd (F) - May 7th (W), 2025
(subject to change)

The assigned date/day (and/or time) indicates when your final event/deliverable/experience is due for the SPRING 2025 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)
ENGR3499	01	ENGR3499: Special Topics in Electrical & Computer Engineering: <i>Introduction to Power Electronics</i>	Arnet, Beat	May 2, 2025	Friday	8am - 11am	306
MTH3199	01	MTH3199: Special Topics in Mathematics: <i>The Theory and Application of Algebraic Structures</i>	Adams, Sarah	May 2, 2025	Friday	8am - 11am	218
ENGR3820_OR_SCI3420	01	ENGR3820: Failure Analysis and Prevention SCI3420: Failure Analysis and Prevention	Stolk, Jon	May 2, 2025	Friday	8am - 11am	417 / 413
ENGR3820_OR_SCI3420	02	ENGR3820: Failure Analysis and Prevention SCI3420: Failure Analysis and Prevention	Stolk, Jon	May 2, 2025	Friday	8am - 11am	417 / 413
SCI1240	01	SCI1240: Designing Better Drugs with Lab	Pratt, Joanne	May 2, 2025	Friday	12pm-3pm	417/ 406
ENGR3299	01	ENGR3299: Special Topics in Design: <i>Farfetching: Artifacts from the Future We Want</i>	Chachra, Deb	May 2, 2025	Friday	12pm-3pm	218
ENGR3415	01	ENGR3415: Digital Signal Processing	Shuman, David	May 2, 2025	Friday	12pm-3pm	318
AHSE2114	01	AHSE2114: Science Fiction and Historical Context	Martello, Rob	May 2, 2025	Friday	NA	NA
ENGR1125	01	ENGR1125: Introduction to Sensors, Instrumentation and Measurement	Goenka, Chhavi; Kong, Xuan; Tow, Emily; TBD; also likely adjunct Ryan Robinson	May 2, 2025	Friday	12pm-3pm	428
ENGR2810_OR_SCI2310	01	ENGR2810: Environmental Analysis & Science SCI2310: Environmental Analysis & Science	Hersey, Scott	May 2, 2025	Friday	12pm-3pm	328 / 413
AHSE2100	01	AHSE2100: Engineering in Context	Martello, Rob	May 2, 2025	Friday	NA	NA
ENGR1125	02	ENGR1125: Introduction to Sensors, Instrumentation and Measurement	Goenka, Chhavi; Kong, Xuan; Tow, Emily; TBD; also likely adjunct Ryan Robinson	May 2, 2025	Friday	4pm-7pm	428

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ENGR3390	01	ENGR3390: Fundamentals of Robotics	Mbanisi, Kenechukwu	May 2, 2025	Friday	4pm-7pm	126
MTH2131_AND_ENGR3531	01	MTH2131_ENGR3531: Data Science	del Rosario, Zach	May 2, 2025	Friday	4pm-7pm	318
ENGR3360	01	ENGR3360: Thermal-Fluids Systems Analysis	Tow, Emily	May 5, 2025	Monday	8am - 11am	304
ENGX2006	03-04	ENGX2006: Quantitative Engineering Analysis 2	Lee, Chris; Preston, Victoria; Taylor, Orion; Townsend, Jessica	May 5, 2025	Monday	8am - 11am	113 /126 / 128
ENGR3199	01	ENGR3199: Special Topics in Engineering: College as a Living Lab: Building Energy and Operations Optimization	Dean, Victoria; Ferzoco, Alessandra; Rodgers, Claire; Shuman, David	May 5, 2025	Monday	12pm-3pm	228
AHSE2199C	01	AHSE2199C: Special Topics in Arts, Humanities and Social Science: <i>Data, Design: Disaster! A Critical Data Studies Course</i>	Horgan, Leah	May 5, 2025	Monday	12pm-3pm	218
ENGR1125	04	ENGR1125: Introduction to Sensors, Instrumentation and Measurement	Goenka, Chhavi; Kong, Xuan; Tow, Emily; TBD; also likely adjunct Ryan Robinson	May 5, 2025	Monday	12pm-3pm	428
ENGR3242	01	ENGR3242: Quantitative Engineering Design: <i>Design Optimization</i>	Austin-Breneman, Jesse	May 5, 2025	Monday	12pm-3pm	318
ENGR3525	01	ENGR3525: Software Systems	Matsumoto, Steve	May 5, 2025	Monday	12pm-3pm	328
ENGX2006	01-02	ENGX2006: Quantitative Engineering Analysis 2	Lee, Chris; Preston, Victoria; Taylor, Orion; Townsend, Jessica	May 5, 2025	Monday	12pm-3pm	113 /126 / 128
ENGR2420	01	ENGR2420: Intro Microelectronic Circuits with laboratory	Minch, Brad	May 5, 2025	Monday	NA	NA
AHSE2131	01	AHSE2131: Responsive Drawing and Visual Thinking	Donis-Keller, Helen	May 5, 2025	Monday	12pm-3pm	313

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ENGR3515	SL	ENGR3515: Data Structures and Algorithms	Matsumoto, Steve: Students	May 5, 2025	Monday	4pm-7pm	128
ENGR3370	01	ENGR3370: Controls	Ikram, Muhammad	May 5, 2025	Monday	4pm-7pm	126
ENGR1125	03	ENGR1125: Introduction to Sensors, Instrumentation and Measurement	Goenka, Chhavi; Kong, Xuan; Tow, Emily; TBD; also likely adjunct Ryan Robinson	May 6, 2025	Tuesday	8am - 11am	428
ENGR2330	01-02	ENGR2330: Mechanical Prototyping	Van de Zande, Georgia; plus an adjunct (David Meeker)	May 6, 2025	Tuesday	8am - 11am	306/309
ENGR2340	01	ENGR2340: Engineering Systems Analysis: <i>Dynamics</i>	Taylor, Orion	May 6, 2025	Tuesday	8am - 11am	113
ENGR2340	02	ENGR2340: Engineering Systems Analysis: <i>Dynamics</i>	Taylor, Orion	May 6, 2026	Tuesday	12pm-3pm	126
MTH2136_AND_SCI2136	01	MTH2136_AND_SCI2136: Astronomy and Statistics: AstroStats	Nugent, Carrie	May 6, 2025	Tuesday	12pm-3pm	MH 120
ENGR2410	01	ENGR2410: Engineering Systems Analysis: <i>Signals</i>	Kong, Xuan	May 6, 2025	Tuesday	12pm-3pm	113
ENGR2510	01-03	ENGR2510: Software Design	Dean, Victoria; Matsumoto, Steve; Millner, Amon	May 6, 2025	Tuesday	12pm-3pm	318 / 326 / 328
ENGR3235_OR_SCI2235	01	ENGR3235: Biomimicry SCI2235: Biomimicry	Huang, Jean; Linder Ben	May 6, 2025	Tuesday	12pm-3pm	218
SCI1299	01	SCI1299: Special Topics in Biological Foundations: <i>Introduction to Tissue Building</i>	Fannon, Michael	May 6, 2025	Tuesday	12pm-3pm	406
AHSE2131	02	AHSE2131: Responsive Drawing and Visual Thinking	Donis-Keller, Helen	May 6, 2025	Tuesday	12pm-3pm	313

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ENGR3290/4290	01	ENGR3290/4290: Affordable Design and Entrepreneurship	Goenka, Chhavi; Hersey, Scott; Johansen, Elizabeth; Linder, Ben; Taha, Kofi	May 6, 2025	Tuesday	3:30pm-6:30pm	Weissman Foundry
ENGR4190	01	ENGR4190: SCOPE: Senior Capstone Program in Engineering	Bloomer, Sarah; Ferzoco, Alessandra; Matsumoto, Steve; Townsend, Jessica	May 7, 2025	Wednesday	8am - 11am	Varied
ENGR1330	01	ENGR1330: Fundamentals of Machine Shop Operations	Unger, Coby	May 7, 2025	Wednesday	8am - 11am	Machine Shop
ENGR2250	01-03	ENGR2250: Collaborative Design	Bloomer, Sarah; Cuadra, Andrea; Koff, Dan; Van de Zande, Georgia; Millner, Amon	May 7, 2025	Wednesday	12pm-3pm	MH120 / 204 / 206 / 209 / 213
ENGR4599	01	ENGR4599: Senior Capstone Alternative: <i>Tech Venture Capstone</i>	Feldman, Abe; Harris, Scott	May 7, 2025	Wednesday	12pm-3pm	228
ENGR2199_OR_SCI2099	01	ENGR2199: Special Topics in Engineering: Sustainability Initiatives Research Collaboration (SIRC) SCI2099: Special Topics in Science: Sustainability Initiatives Research Collaboration (SIRC)	Huang, Jean	May 7, 2025	Wednesday	NA	NA
ENGR3410	01	ENGR3410: Computer Architecture	Minch, Brad	May 7, 2025	Wednesday	NA	NA
ENGR3599	01	ENGR3599: Special Topics in Computing: <i>Introduction to Databases</i>	Pucella, Riccardo	May 7, 2025	Wednesday	4pm-7pm	126
ENGR3599A	SL	ENGR3599A: Special Topics in Computing: <i>Advanced Algorithms</i>	Preston, Victoria; Students	No Final Scheduled			
AHSE1515	01-04	AHSE1515: Products and Markets	Chachra, Deb; Faas, Daniela; Ger, Donald; Pratt, Joanne; Sauder, Tim	No Final Scheduled			
AHSE2199B	01	AHSE2199B: Special Topics in Arts, Humanities and Social Science: <i>Form, Space, Grain: Wood as a Sculptural Medium</i>	Nguyen, Dyllan	No Final Scheduled			
AHSE2199B	02	AHSE2199B: Special Topics in Arts, Humanities and Social Science: <i>Form, Space, Grain: Wood as a Sculptural Medium</i>	Nguyen, Dyllan	No Final Scheduled			

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AHSE4190	01	AHSE4190: AHS Capstone Project	Epstein, Gillian				No Final Scheduled
AHSE3190	01	AHSE3190: Arts, Humanities, Social Science Capstone Preparatory Workshop	Epstein, Gillian				No Final Scheduled
AWAY1000	01	AWAY1000: The Study Away Program	Administration				No Final Scheduled
OIP1000	01	The Olin Internship Practicum I	Alcott, Suzanne				No Final Scheduled
OIP1001	01	The Olin Internship Practicum II	Alcott, Suzanne				No Final Scheduled