

Northeastern University Oakland Fall 2024 and Spring 2025 Academic Programs

Northeastern University Oakland students will complete academic programs that feature the same core curriculum requirements as degrees offered at our Boston campus. Please click on a program to review the course catalog for the program. Please be advised that while core courses will remain the same across campuses, elective options may differ from campus to campus. The updated catalog and fall 2025 course offerings are typically published in June each year.

Northeastern University Oakland students can pursue a variety of interdisciplinary degree programs positioned at the intersection of technology, healthcare, science, business, and the humanities. Nine core majors and eighteen combined majors will be available in Oakland for students starting in the fall 2024 semester:

- [Behavioral Neuroscience \(College of Science\)](#)
- [Biology \(College of Science\)](#)
- [Business Administration \(D'Amore McKim School of Business\)*](#)
- [Computer Science \(Khoury College of Computer Sciences\)](#)
- [Health Science \(Bouvé College of Health Sciences\)](#)
- [Interdisciplinary Studies \(Discover Oakland\)](#)
- [Politics, Philosophy, Economics \(College of Social Sciences and Humanities\)](#)
- [Psychology \(College of Science\)](#)
- [Public Health \(Bouvé College of Health Sciences\)](#)

These offerings will also include 18 of Northeastern's signature combined majors:

- [Behavioral Neuroscience and Design](#)
- [Business Administration and Communication Studies](#)
- [Business Administration and Design](#)
- [Business Administration and Economics](#)
- [Business Administration and Psychology](#)
- [Business Administration and Public Health](#)
- [Computer Science and Behavioral Neuroscience](#)
- [Computer Science and Biology](#)
- [Computer Science and Business Administration](#)
- [Computer Science and Communication Studies](#)
- [Computer Science and Design](#)
- [Computer Science and Economics](#)
- [Computer Science and Politics, Philosophy, and Economics](#)
- [Economics and Psychology](#)

- [Health Science and Business Administration](#)
- [Health Science and Communication Studies](#)
- [Politics, Philosophy, Economics, and Business Administration](#)
- [Public Health and Communication Studies](#)

*Eligible Concentrations for the D'Amore-McKim School of Business:

- [Entrepreneurial Startups](#)
- [Finance](#)
- [FinTech](#)
- [Marketing](#)
- [Social Innovation and Entrepreneurship](#)

Discover Oakland

Discover Oakland is a one-year series activities, dedicated advising resources, and wraparound supports provided to assist students in the Interdisciplinary Studies major who are interested in exploring the full range of academic offerings in Oakland. Discover Oakland provides dedicated advising to students in the Interdisciplinary Studies major. These advisors help with scheduling to ensure that students are completing courses that will apply to their Interdisciplinary Studies major or another Northeastern major if they opt to pursue a major change. The Advising Team is trained to help guide students and have experience with the curricula for all majors offered in Oakland. The advising team in Oakland maintains regular meetings with the advising unit in each of the colleges to provide additional support for students as they explore our academic offerings.

Experiential Entrepreneurship:

Unique to Northeastern University Oakland academic programs and the Bay Area Context, students in the majors listed above will have the opportunity to engage in a series of experiential entrepreneurship components on the Oakland campus. Experiential entrepreneurship opportunities range from workshops, treks, and full credit courses to extracurricular events. Offerings will engage students with thought leadership, introduce options for learning key principles and tools, and provide a wide range of engagement and networking experiences.

NU Path:

Please visit this [page](#) to learn more about Northeastern's core curriculum, NU Path.

NU Oakland Course Offerings:

The following courses are planned to be offered during the fall 2024 – spring 2025 academic year. For detailed course descriptions, please look up the course in Northeastern University's [course catalog](#). Please note that registration for certain courses may be dependent on the program/major/degree-level of the student. Please discuss course options with your academic advisor to determine your eligibility.

Course Name	Term
5219: The Biotechnology Enterprise	2025 Spring
ACCT 1201: Financial Accounting and Reporting	2024 Fall
ACCT 1201: Financial Accounting and Reporting	2025 Spring
ACCT 2301: Profit Analysis for Managers and Advisors	2025 Spring
ALY 6000: Introduction to Analytics	2024 Fall
ALY 6010: Probability Theory and Introductory Statistics	2024 Fall
ANTH 1101: Peoples and Cultures	2025 Spring
ANTH 2305: Global Markets and Local Culture	2025 Spring
ARCH 1310: Buildings and Cities	2024 Fall
ARCH 1310: Buildings and Cities	2025 Spring
ARCH 2130: Site, Space, Program	2025 Spring
ARCH 2240: Architectonic Systems	2025 Spring
ARCH 2370: Topics: Architectural History	2025 Spring
ARTD 2000: Intro to Immersive Media	2025 Spring
ARTD 2100: Narrative Basics	2025 Spring
ARTD 2360: Introduction to Photography	2024 Fall
ARTD 2360: Introduction to Photography	2025 Spring
ARTD 2361: Photo Tools	2024 Fall
ARTD 2361: Photo Tools	2025 Spring
ARTF 1200: Representational Drawing	2024 Fall
ARTF 1220: Elements of Visual Composition	2024 Fall
ARTF 1230: Making with Form & Materials	2024 Fall
ARTF 1240: Making with Video, Sound & Animation	2024 Fall
ARTF 1250: Designing Interactive Experiences	2024 Fall
ARTG 1001: Design Perspectives	2024 Fall
ARTG 1002: Seminar for Design Perspective	2024 Fall

ARTG 1270: Design: Process + Practices	2025 Spring
ARTG 1271: Stu Design: Process + Practices	2025 Spring
ARTG 1290: Typographic Systems	2025 Spring
ARTG 1291: Studio for Typographic Systems	2025 Spring
ARTH 2200: Topics in Design History	2025 Spring
ARTH 3000: Topics in Visual Studies	2024 Fall
ARTH 3000: Topics in Visual Studies	2025 Spring
BIOL 1111: General Biology 1	2024 Fall
BIOL 1111: General Biology 1	2025 Spring
BIOL 1112: Lab for BIOL 1111	2024 Fall
BIOL 1112: Lab for BIOL 1111	2025 Spring
BIOL 1113: General Biology 2	2025 Spring
BIOL 1114: Lab for BIOL 1113	2025 Spring
BIOL 2217: Integrated Anatomy & Physiology 1	2024 Fall
BIOL 2218: Lab for BIOL 2217	2024 Fall
BIOL 2219: Integrated Anatomy & Physiology 2	2025 Spring
BIOL 2220: Lab for BIOL 2219	2025 Spring
BIOL 2221: Foundations of Microbiology	2025 Spring
BIOL 2222: Lab for BIOL 2221	2025 Spring
BIOL 2299: Inquiries in Biological Sci	2024 Fall
BIOL 2299: Inquiries in Biological Sci	2025 Spring
BIOL 2301: Genetics and Molecular/Lab	2025 Spring
BIOL 2301: Genetics & Molecular Biology	2025 Spring
BIOL 2301: Genetics and Molecular/Lab	2025 Spring
BIOL 2302: Lab for BIOL 2301	2024 Fall
BIOL 2302: Lab for BIOL 2301	2025 Spring
BIOL 2309: Biology Project Lab	2025 Spring
BIOL 2309: Biology Project Lab	2024 Fall
BIOL 3000+: Upper-level bio elective	2025 Spring
BIOL 3000+: Upper-level bio elective	2024 Fall
BIOL 3611: Biochemistry/Lab	2025 Spring
BIOL 3612: Biochemistry/Lab	2025 Spring
BIOL 4701: Biology Capstone	2025 Spring
BIOT 5120: Foundations in Biotechnology	2025 Spring

BIOT 5145: Basic Biotechnology Lab Skills	2025 Spring
BIOT 5621: Protein Principles in Biotechnology	2025 Spring
BIOT 6214: Experimental Design and Biostatistics	2025 Spring
BIOT 6500: Professional Development for Co-op	2025 Spring
CAEP 1280: Mindfulness	2025 Spring
CHEM 1161: General Chemistry	2024 Fall
CHEM 1161: General Chemistry	2025 Spring
CHEM 1162: Lab for CHEM 1161	2025 Spring
CHEM 1163: Recitation for CHEM 1161	2024 Fall
CHEM 1163: Recitation for CHEM 1161	2025 Spring
CHEM 2311: Organic Chemistry 1	2024 Fall
CHEM 2311: Organic Chemistry1	2025 Spring
CHEM 2312: Lab for CHEM 2311	2024 Fall
CHEM 2312: Lab for CHEM 2311	2025 Spring
CHEM 2313: Organic Chemistry 2	2024 Fall
CHEM 2314: Lab for CHEM 2313	2024 Fall
CHEML 1162: Lab for CHEM 1161	2024 Fall
CLTR 1120: Introduction to Languages, Literature, and Culture	2024 Fall
CMN 1100: Organizational Communication	2024 Fall
COMM 1101: Intro Communication Studies	2024 Fall
COMM 1112: Public Speaking	2024 Fall
COMM 1113: Business/Professional Speaking	2025 Spring
COMM 1131: Sex & Relationships	2025 Spring
COMM 1231: Principles of Organizational Communication	2025 Spring
COMM 2303: Intercultural Comm	2024 Fall
CRIM 1100: Introduction to Criminal Justice	2024 Fall
CRIM 1120: Criminology	2025 Spring
CS 1800: Discrete Structures	2024 Fall
CS 1802: Seminar for CS 1802	2024 Fall
CS 2500: Fundamentals of Computer Science 1	2024 Fall
CS 2501: Lab for CS 2500	2024 Fall
CS 2510: Fundamentals of Computer Science 2	2025 Spring
CS 2511: Lab for CS 2510	2025 Spring
CS 2810: Mathematics of Data Models	2025 Spring

CS 3000: Algorithms and Data	2024 Fall
CS 3000: Algorithms and Data	2025 Spring
CS 3001: Lab for CS 3000	2025 Spring
CS 3200: Database Design	2025 Spring
CS 4100: Artificial Intelligence	2025 Spring
CS 4100: Artificial Intelligence	2024 Fall
CS 4120: Natural Language Processing	2025 Spring
CS 4550: Web Development	2024 Fall
CS 5001: Intensive Foundations of Computer Science	2024 Fall
CS 5001: Intensive Foundations of Computer Science	2025 Spring
CS 5002: Discrete Structures	2024 Fall
CS 5002: Discrete Structures	2025 Spring
CS 5003: Recitation for CS 5001	2024 Fall
CS 5003: Recitation for CS 5001	2025 Spring
CS 5004: Object-Oriented Design	2025 Spring
CS 5005: Recitation for CS 5004	2025 Spring
CS 5008: Data Structures, Algorithms	2025 Spring
CS 5009: Recitation for CS 5008	2025 Spring
CS 5010: Programming Design Paradigm	2025 Spring
CS 5100: Foundations of Artificial Intelligence	2024 Fall
CS 5150: Building Game Engines	2025 Spring
CS 5200: Database Management Systems	2025 Spring
CS 5340: Computer/Human Interaction	2025 Spring
CS 5610: Web Development	2025 Spring
CS 5610: Web Development	2024 Fall
CS 5800: Algorithms	2024 Fall
CS 5850: Game Artificial Intelligence	2025 Spring
CS 7295: Special Topics in Data Visualization	2024 Fall
CSYE 6225: Network Structures & Cloud Computing	2025 Spring
CSYE 6225: Network Structures & Cloud Computing	2024 Fall
CSYE 7280: User Experience Design/Testing	2025 Spring
CSYE 7280: User Experience Design/Testing	2024 Fall
CY 2550: Foundations of Cybersecurity	2025 Spring
DAMG 6210: Data Mgt and Database Design	2024 Fall

DAMG 6210: Data Mgt and Database Design	2025 Spring
DS 2000: Programming with Data	2024 Fall
DS 2000: Programming with Data	2025 Spring
DS 2001: Data Science Programming Practicum	2025 Spring
DS 2001: Data Science Programming Practicum	2024 Fall
DS 4200: Information Presentation and Visualization	2024 Fall
ECON 1115: Principles of Macroeconomic	2025 Spring
ECON 1115: Principles of Macroeconomics	2024 Fall
ECON 1116: Principles of Microeconomics	2024 Fall
ECON 1116: Principles of Microeconomics	2025 Spring
ECON 2315: Macroeconomic Theory	2025 Spring
ECON 2316: Microeconomic Theory	2025 Spring
ECON 2350: Statistics	2025 Spring
EDUT 6200 : Cultivating Critical Consciousness in Practice	2024 Fall
EDUT 6201: Legal Aspects and Program Design of Special Ed.	2024 Fall
EDUT 6202: Children with Special Needs: Infants & Young Children	2024 Fall
EDUT 6203: Theory & Practice of ECE: Curriculum & Instruction for Infants, Toddlers, Young Children	2024 Fall
EDUT 6204: Theory & Practice of ECE: Curriculum & Instruction for Infants & Preschooler with Special Needs	2025 Spring
EDUT 6204: Theory & Practice of ECE: Curriculum & Instruction for Infants & Preschoolers with Special Needs	2025 Spring
EDUT 6205: Family Systems & Cultural Diversity: Connections with Schools, Communities, and Hospital Settings	2025 Spring
EDUT 6207: Positive Behavior Supports & Intervention	2025 Spring
EDUT 6207: Positive Behavior Supports & Intervention	2025 Spring
EDUT 6213: Language Development: Literacy, Communication, & Multilingualism	2025 Spring
EDUT 6300: School Law & Public Policy	2024 Fall
EDUT 6301 : Instructional Leadership	2024 Fall
EDUT 6302: Field Experience: Educational Leadership	2024 Fall
EDUT 6303: Field Experience: Educational Leadership	2025 Spring
EDUT 6304: Working with Families & the Community	2024 Fall
EDUT 6305: Human Resources Management	2025 Spring

EDUT 6306: School Leadership	2025 Spring
EDUT 6307: Fiscal and Business Services	2025 Spring
EEMB 2302: Ecology	2024 Fall
EEMB 2303: Lab for EEMB 2302	2024 Fall
ENGL 1700: Global Literatures	2025 Spring
ENGL 2700: Creative Writing	2025 Spring
ENGW 1102: 1st-Yr Write Multilingual Writers	2024 Fall
ENGW 1102: First-Year Writing for Multilingual Learners	2025 Spring
ENGW 1111: First-Year Writing	2024 Fall
ENGW 1111: First-Year Writing	2025 Spring
ENVR 1101: Environmental Science	2024 Fall
ENVR 1110: Global Climate Change	2024 Fall
ENVR 1200: Dynamic Earth/Lab	2025 Spring
ENVR 1201: Dynamic Earth/Lab	2025 Spring
ENVR 3125: Global Oceanic Change	2025 Spring
ENVR 4900 or 4992: ENVR Capstone	2025 Spring
ENVR 5000+: ENVR concentration course	2025 Spring
EXRE 5010: Immersive Media: XR History, Theory, and Impact	2025 Spring
EXRE 5020: Developing Extended Reality	2025 Spring
EXRE 5030: Designing Extended Realities (XR)	2024 Fall
FINA 2201: Fundamentals of Finance	2025 Spring
GAME 1110: Games and Society	2025 Spring
GBST 1012: The Global Learning Experience	2024 Fall
GBST 1012: The Global Learning Experience	2025 Spring
GE 1501: Cornerstone of Engineering 1	2024 Fall
GSND 5020: Developing Extended Realities	2025 Spring
GSND 5110: Game Design and Analysis	2024 Fall
GSND 5111: Seminar for GSND 5110	2024 Fall
GSND 5122: Business Models in the Game Industry	2024 Fall
GSND 5130: Mixed Research Methods for Games	2024 Fall
GSND 6240: Exploratory Concept Design	2025 Spring
GSND 6240: Exploratory Concept Design	2025 Spring
GSND 6250: 3D Modeling and Asset Creation Principles	2025 Spring
GSND 6250: Spatial and Temporal Design	2024 Fall

GSND 6320: Psychology of Play	2025 Spring
GSND 6320: Psychology of Play	2025 Spring
GSND 6330: Player Experience	2024 Fall
GSND 6520: Modeling and Asset Creation Principles	2025 Spring
GSND 7980: Capstone	2025 Spring
GSND 7990: Thesis [2nd years]	2025 Spring
GSND 7991: Capstone [2nd years]	2025 Spring
HIST 2211: The World Since 1945	2025 Spring
HIST 3973: Topics in History: The American South	2024 Fall
HSCI 1000: Intro to College	2024 Fall
HSCI 1105: Human Nutrition	2025 Spring
HSCI 2000: Professional Development for Bouvé Co-op	2025 Spring
HSCI 2000: Intro to Coop	2024 Fall
HSCI 4992: Directed Study in Health Sciences.	2025 Spring
HSV 2200: Introduction to Clinical Practice	2024 Fall
HSV 3200: Techniques in Individual and Group Counseling	2024 Fall
INAM 5983: Topic TBD by faculty and student interest	2024 Fall
INAM 5983: Topic TBD by faculty and student interest	2025 Spring
INFO 5001: Application Modeling & Design	2024 Fall
INFO 5001: Application Modeling & Design	2025 Spring
INFO 5002: Intro to Python for Info Sys	2025 Spring
INFO 5002: Intro to Python for Info Sys	2024 Fall
INFO 5100: Application Engineer & Dev	2024 Fall
INFO 5100: Application Engineer & Dev	2025 Spring
INFO 5101: Lab for INFO 5100	2025 Spring
INFO 5101: Lab for INFO 5100	2024 Fall
INFO 6105: Data Sci Eng Methods	2024 Fall
INFO 6105: Data Sci Eng Methods	2025 Spring
INFO 6105: Web Design/User Experience Engr	2025 Spring
INFO 6150: Program Structure & Algorithms	2025 Spring
INFO 6150: Web Design/User Experience Engr	2024 Fall
INFO 6205: Program Structure & Algorithms	2024 Fall
INFO 6245: Planning & Managing Info Systems Dev	2024 Fall
INFO 6245: Planning & Managing Info Systems Dev	2025 Spring

INFO 6250: Web Development Tools & Methods	2024 Fall
INFO 6250: Web Development Tools & Methods	2025 Spring
INFO 6251: Lab for INFO 6250	2024 Fall
INFO 6350: Smartphones-Based Web Development	2024 Fall
INFO 6350: Smartphones-Based Web Development	2025 Spring
INFO 7375: ST: AI Engineering & Apps	2024 Fall
INFO 7375: ST: AI Engineering & Apps	2025 Spring
INFO 7385: Managerial Comm for Engineers	2025 Spring
INFO 7390: Advances Data Sci/Architecture	2024 Fall
INMI 1051: Introduction to Ethnic Studies	2025 Spring
INMI 1801: Technologies of Writing	2024 Fall
INMI 1802: Gentrification and Strategies of Community Preservation	2025 Spring
INMI 1803: Technologies of Race and Gender	2024 Fall
INMI 1804: LGBTQ+ in the San Francisco Bay Area	2025 Spring
INMI 1877: Race, Policy and Storytelling	2024 Fall
INMI 2220: Women Gender and Cultural Production in the Global South	2025 Spring
INMI 2500: California in Global Economy: Business, Policy, and Beyond	2024 Fall
INMI 2510: China, Globalization, and the Environment	2025 Spring
INMI 2700: Transformative Justice through Computer Science	2024 Fall
INMI 2710: Social Issues in Communities of Color	2025 Spring
INNO 2301: Innovation!	2024 Fall
INNO 2301: Innovation!	2025 Spring
INPR 2255: Experiential Entrepreneurship	2024 Fall
INPR 2255: Experiential Entrepreneurship	2025 Spring
INT 6200: Experiential Project Preparation	2024 Fall
INTB 1203: International Business and Global Social Responsibility	2024 Fall
INTB 1203: International Business and Global Social Responsibility	2025 Spring
INTL 1101: Globalization and International Affairs	2024 Fall
ITC 6000: Database Management Systems	2024 Fall
JRNL 1150: Understanding Today's News	2024 Fall
MATH 1215: Mathematical Thinking	2024 Fall
MATH 1215: Mathematical Thinking	2025 Spring
MATH 1231: Calculus for Business and Economics	2024 Fall
MATH 1231: Calculus for Business/Econ	2025 Spring

MATH 1341: Calculus 1 for Sci/Engr	2024 Fall
MATH 1341: Calculus 1 for Sci/Engr	2025 Spring
MATH 1342: Calculus 2 for Sci/Engr	2024 Fall
MATH 1342: Calculus 2 for Sci/Engr	2025 Spring
MATH 1365: Intro to Math Reasoning	2024 Fall
MATH 1365: Intro to Math Reasoning	2025 Spring
MATH 2321: Calculus 3 for Sci/Engr	2025 Spring
MATH 2341: Differential Equations and Linear Algebra	2025 Spring
MATH 2341: Differential Equations and Linear Algebra for Engineering	2024 Fall
MGSC 2301: Business Statistics	2024 Fall
MGSC 2301: Business Statistics	2025 Spring
MISM 2301: Introduction to Information Systems and Digital Technologies	2024 Fall
MKTG 2201: Introduction to Marketing	2024 Fall
MKTG 2201: Introduction to Marketing	2025 Spring
MSCR 1320: Media and Social Change	2025 Spring
MUSC 1001: Music in Everyday Life	2024 Fall
MUSC 1915: Chamber Ensemble	2024 Fall
MUSC 1915: Chamber Ensemble	2025 Spring
MUST 1220: Intro to Music Technology	2025 Spring
PHIL 1115: Introduction to Logic	2024 Fall
PHIL 1115: The World Since 1945	2025 Spring
PHIL 1145: Technology and Human Values	2024 Fall
PHIL 1160: Introduction to Economic Justice	2024 Fall
PHIL 1180: Environmental Ethics	2025 Spring
PHIL 2303: Social and Political Philosophy	2025 Spring
PHIL 3435: Moral Philosophy	2025 Spring
PHTH 1260: American Healthcare	2024 Fall
PHTH 2210: Foundations of Biostatistics	2024 Fall
PHTH 2210: Foundations of Biostatistics	2025 Spring
PHTH 2300: Communication Skills for Health Professions	2024 Fall
PHTH 2350: Comm and Public Health	2025 Spring
PHYS 1147: Physics for Life Sciences 2/Lab	2025 Spring
PHYS 1148: Physics for Life Sciences 2/Lab	2025 Spring
PHYS 1151: Physics for Engineering 1	2024 Fall

PHYS 1151: Physics for Engineering 1	2025 Spring
PHYS 1152: Lab for PHYS 1151	2024 Fall
PHYS 1152: Lab for PHYS 1151	2025 Spring
PHYS 1153: Interact Learn for PHYS 1151	2024 Fall
PHYS 1153: Interact Learn for PHYS 1151	2025 Spring
PHYS 1155: Physics for Engineering 2	2025 Spring
PHYS 1155: Physics for Engineering 2	2024 Fall
PHYS 1156: Lab for PHYS 1155	2024 Fall
PHYS 1156: Lab for PHYS 1155	2025 Spring
PHYS 1157: Interact Learn for PHYS 1155	2025 Spring
PHYS 1157: Interactive Learning Seminar for PHYS 1155	2024 Fall
PHYS 2320: Statistics in Psychological Research	2025 Spring
POLS 1150: American Government	2024 Fall
POLS 1160: International Relations	2024 Fall
POLS 1160: International Relations	2025 Spring
POLS 2358: Current Issues in Cities and Suburbs	2025 Spring
POLS 4701: Political Science Senior Capstone	2024 Fall
PPUA 6500: Principles of Public Administration	2024 Fall
PPUA 6502: Economic Analysis for Policy & Planning	2024 Fall
PSY 4230: Physiological Psychology	2024 Fall
PSY 4600: Advanced Practicum	2024 Fall
PSY 4850: Senior Research Seminar in Psychology	2024 Fall
PSYC 1101: Foundations of Psychology	2024 Fall
PSYC 1101: Foundations of Psychology	2025 Spring
PSYC 1XXX: Introductory Psychology Elective	2024 Fall
PSYC 2320: Statistics in Psyc Research	2025 Spring
PSYC 2320: Statistics in Psychological Research	2024 Fall
PSYC 3200: Clinical Ne	2024 Fall
PSYC 3200: Clinical Neuroanatomy	2025 Spring
PSYC 3402: Social Psychology	2025 Spring
PSYC 3404: Developmental Psychology	2024 Fall
PSYC 3404: Developmental Psychology	2025 Spring
PSYC 3406: Clinical Psychology and Mental Health	2025 Spring
PSYC 3458: Biological Psychology	2024 Fall

Northeastern University Oakland

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PSYC 3458: Biological Psychology	2025 Spring
SCHM 2301: Supply Chain and Operations Management	2025 Spring
SCHM 2301: Supply Chain and Operations Management	2025 Spring
SOCL 1101: Introduction to Sociology	2024 Fall
SOCL 1102: Introduction to Women's, Gender, and Sexuality Studies	2025 Spring
SOCL 1102: Sex, Gender, and Popular Culture	2024 Fall
SOCL 1246: Environment and Society	2024 Fall
SOCL 2358: Current Issues in Cities and Suburbs	2024 Fall
SOCL 2358: Current Issues in Cities and Suburbs	2025 Spring
SOCL 3270: Race and Ethnic Relations	2025 Spring
THTR 1125: Improvisation	2025 Spring
WMNS 1101: Introduction to Women's, Gender, and Sexuality Studies	2024 Fall
WMNS 1101: Introduction to Women's, Gender, and Sexuality Studies	2025 Spring