Accounting and Management Information Systems

2200 Introduction to Accounting I  
Preparation and use of accounting reports for business entities; focus on uses of accounting for external reporting, emphasizing accounting as a provider of financial information.  
Prereq: Econ 2001.01 (200), or equiv. Not open to students with credit for 2000 (310) or 211, or equiv. This course is available for EM credit.

3300 Cost Accounting  
Managerial decision making in organizations with an emphasis on the use of financial data; theory and practice of management control.  
Prereq: 2300 (212), BusMgt 2320 (330), 2321 (331), and BusMHR 2292 (BusAdm 499.01); or permission of instructor. Not open to students with credit for 525.

3601 Introduction to Information Systems  
The role of information systems in capturing and distributing organizational knowledge and enhancing management decision making, process of redesigning organizations utilizing systems analysis and design, quality assurance, and change management techniques, technical foundation of information systems, including hardware, software, telecommunications, networks, and the information architecture. Prereq: Admission to BSBA program and Business Management specialization.

African American and African Studies

1121 African Civilizations to 1870  
Exploration of the political, social, and economic history of precolonial African civilizations, using a variety of interdisciplinary approaches and materials. Prereq: English 1110. GE historical study and diversity global studies course.

Anthropology

2200 Introduction to Physical Anthropology  
A scientific examination of humans as a biological and cultural organism based on primate evolution from living and fossil evidence; evolutionary theory and population adaptability. This course includes laboratory activities. Prereq: Biology 1101 (101) or equiv. Not open to students with credit for 200. GE nat sci bio course.

Art

2100 Beginning Drawing  
Students will explore fundamental freehand drawing techniques with a range of drawing methods, media and concepts; emphasis on drawing from observation and expressive experimentation. Students will apply written, oral and visual communication skills as they evaluate, interpret and respond to significant works of art and their own expressive goals. This course is available for EM credit. GE VPA course.

2555 Introduction to Digital Photography and Contemporary Issues  
Students will learn fundamental digital camera techniques and explore contemporary and historical issues in photography including the relationships between technique, concept, and aesthetics as well as the relationship between images, identity formation, and larger social structures. Prereq: Not open to students with credit for 3555. GE VPA course.

3002 Intro to Ceramics: Structure  
Introduction to Ceramic Structures; lab practices with various modeling and potter's wheel techniques with lectures covering a broad survey of structural ceramics from brick to tile to sculpture. Prereq: Not open to students with credit for 2502. GE VPA course.

Arts and Sciences

1101 First or Second Year Seminar  
Seminars on varying topics taught by University faculty. Prereq: Fresh or Soph standing, or permission of instructor. Repeatable to a maximum of 6 cr hrs. This course is graded S/U.

1900 Career Readiness for Arts & Sciences Majors  
Broaden understanding of career fields and learn about how to increase readiness for obtaining work related to career goals. Also covers writing resumes, obtaining internships, and effective strategies for finding employment for after graduation. Prereq: Not open to students with credit for 400.01 or ESCE 2271 (EduPAES 270.01). This course is graded S/U.

Astronomy

1140 Planets and The Solar System  
Physical nature of the sun and its family of planets, satellites, comets and minor bodies; gravitation, light, and telescopes. Not recommended for students who plan to continue in astronomy or physics. Prereq: ACT Math Subscore of 22 or higher, or Math Placement Level R or better, or Math 1050 (075) or 102, or permission of instructor. Not open to students with credit for 1161 (161), 1161H (161H), 2291 (291), or 171. This course is available for EM credit. GE nat sci phy course. NS Admis Cond course.

Business Admin: Finance

3220 Business Finance  
Introductory finance class which allows students develop the skills to understand how financial managers make value-maximizing decisions for their firms. Prereq: Econ 2001.01 (200), and 2002.01 (201), and AcctMIS 2200 (211). Prereq or concur: AcctMIS 2300. Not open to students with credit for 620, or to students enrolled in UUSS, UExp or PreBSBA-PR.

3500 Legal Environment of Business  
1½  
An introduction to American legal institutions, sources of law, and an analysis of basic concepts of public and private law related to business decisions. Prereq: Soph standing. Not open to students with credit for 510, or to students enrolled in UUSS, UExp or PreBSBA-PR.

Business Admin: Management & Human Rsrs

2000 Introduction to International Business  
1½  
Basic coverage of world trade and investment problems, and introduction to multinational corporation strategies and the various types of environments in which they do business. Prereq: Econ 2002.01 (201), and Econ 2001.01 (200) or ADEcon 2001 (200). Not open to students with credit for BusAdm 555. Not open to students enrolled in UUSS, UExp or PreBSBA-PR.
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>2292</td>
<td>Business Skills &amp; Environment</td>
<td>U 3</td>
<td>Introduce the role of business in the lives of individuals, consumers, employees, and citizens. Focus on the concept of ethical leadership with emphasis on both oral and written communication skills for the business environment. PreReq: English 1110 (110), or equivalent; and admission to the Business Administration major. Not open to students with credit for BusAdm 499, 499.01, or BusMHR 2291. Not open to pre-business students.</td>
</tr>
<tr>
<td>3200</td>
<td>Managing Individuals in Organizations: Organizational Behavior and Human Resources</td>
<td>U 3</td>
<td>Principles for managing the performance of individuals and groups in organizations; introduction to organizational behavior theory and its application to staffing, training, compensation, and appraisal. PreReq: Econ 2001.01 (200) and 2002.01 (201), or equivalent. Not open to students with credit for 3100 (400) or 701. Not open to students enrolled in UUSS, UEaR or PwBSBA-PR.</td>
</tr>
<tr>
<td>4250</td>
<td>Six Sigma Principles</td>
<td>U 3</td>
<td>Designed to familiarize students with the Six Sigma process improvement methodology and to provide them an opportunity to practice using Six Sigma Black Belt tools. PreReq: 2320 (330), 2331 (331), 3230 (630), and AcctMIS 2200 (211), 2330 (212), and BusMHR 2291 or 2292 (BusADM 499.01). Not open to students with credit for 710.</td>
</tr>
<tr>
<td>4204</td>
<td>Marketing Projects</td>
<td>U 3</td>
<td>In this advanced marketing course students will act as a consulting team and work with a client firm on a marketing problem, produce a report and present their work. PreReq: 4201 (750), 4202 (758), and BusMHR 2292 (BusADM 499.01), or equiv, or enrollment in regional campus General Business Program.</td>
</tr>
<tr>
<td>1110</td>
<td>Elementary Chemistry</td>
<td>U 5</td>
<td>Introductory chemistry for non-science majors, including dimensional analysis, atomic structure, bonding, chemical reactions, states of matter, solutions, chemical equilibrium, acids and bases, along with topics in organic and biological chemistry. PreReq: Math 1073, 1074, 1075 or above; Math Placement Level L, M. N, or R; or ACT Math subtest of 22 or higher that is less than 2 years old. Not open to students with credit for 1210, 1250, 1610. or 1910H. This course is available for EM credit.</td>
</tr>
<tr>
<td>1210</td>
<td>General Chemistry I</td>
<td>U 5</td>
<td>First course for science majors, covering dimensional analysis, atomic structure, the mole, stoichiometry, chemical reactions, thermochemistry, electron configuration, bonding, molecular structure, gases, liquids, and solids. PreReq: One unit of high school chemistry, and Math Placement Level L or M; or a grade of C- or above in Math 1120, 1130, 1131, 1148, 1150, or above. Not open to students with credit for 1220, 1620, 1920H, 1250, 1610, or 1910H. This course is available for EM credit.</td>
</tr>
<tr>
<td>1250</td>
<td>General Chemistry for Engineers</td>
<td>U 4</td>
<td>First course for engineering majors, covering dimensional analysis, atomic and molecular structure, the mole, stoichiometry, chemical reactions, states of matter, solutions, kinetics, equilibrium, acids and bases, thermodynamics, and electrochemistry. PreReq: One unit of high school chemistry, and Math Placement Level L or M; or a grade of C- or above in Math 1130 (130), 1131 (131), 1148 (148), or 1150 (150), or above. Not open to students with credit for 1210, 1610, 1910H, 125, 2310, 2510 (251), 2610, or 2910H (251H). This course is available for EM credit.</td>
</tr>
<tr>
<td>2510</td>
<td>Organic Chemistry I</td>
<td>U 4</td>
<td>Introduction to structure, nomenclature, physical properties, preparation and reactions of alkanes, alkenes, alkynes, alcohols, ethers, epoxides, amines, and amides. Other topics include stereochemistry, acids, bases, and reaction mechanisms. PreReq: 1220 (123), 1620 or 1920H (203H). Not open to students with credit for 252.</td>
</tr>
<tr>
<td>2540</td>
<td>Organic Chemistry Laboratory I</td>
<td>U 2</td>
<td>Introduction to spectroscopic characterization, scientific writing, computational chemistry, and the laboratory techniques of organic chemistry, including synthesis, isolation, purification, and identification of organic compounds. PreReq or conc: 2510, 2610 or 2910H.</td>
</tr>
<tr>
<td>2011</td>
<td>Modeling and Problem Solving with Spreadsheets and Databases</td>
<td>U 3</td>
<td>Spreadsheet and database modeling/programming concepts and techniques to solve business related problems; efficient/ effective data handling, computational analysis and decision support. Additional topics: computer concepts, networking, project integration. PreReq: Math 1130 or above, or Math Placement Level L. Not open to students with credit for 1111 or 1112. This course is available for EM credit. GE quant reason math and logical anly course.</td>
</tr>
<tr>
<td>2600</td>
<td>Introduction to Hospitality Management</td>
<td>U 2</td>
<td>Overview of the hospitality-tourism industry. Introduction to and career exploration of various segments of the hospitality-tourism field.</td>
</tr>
<tr>
<td>2800</td>
<td>Hotel Management</td>
<td>U 3</td>
<td>An examination of the lodging firm as an operating entity, including structure, management strategies, functional departments, related financial reports and revenue management. PreReq or conc: 2600 (1600 (230)). Not open to students with credit for 560.</td>
</tr>
<tr>
<td>1100</td>
<td>Planet Earth: How It Works</td>
<td>U 4</td>
<td>The materials of the Earth’s crust, the processes that produce and modify them, the development of the Earth and its life forms through time, and responsible stewardship of the earth’s resources. Not intended for ASC B.S. students. PreReq: Not open to students with credit for 1121. This course is available for EM credit. GE nat sci phy course.</td>
</tr>
<tr>
<td>2189</td>
<td>Field Experience: Early Childhood Education</td>
<td>U 1  - 2</td>
<td>Professional service with children in a school or community agency. PreReq: Permission of instructor. Repeatable to a maximum of 15 cr hrs or 15 completions.</td>
</tr>
<tr>
<td>3267</td>
<td>Education, Society and Writing</td>
<td>U 3</td>
<td>Designed to help students reflect critically, both orally and in writing, on the social, political, and cultural contexts that influence education in today’s society. PreReq: A GE level 1 writing course. Not open to students with credit for 657. GE writing and comm course: level 2.</td>
</tr>
<tr>
<td>3268</td>
<td>Introduction to Children’s Literature</td>
<td>U 3</td>
<td>This is a survey course in which students study the historical and contemporary elements of literature intended for children, including picturebooks; traditional tales; novels of realism, and fantasy; nonfiction; poetry; and multicultural books. PreReq: English 1110, or equiv. Not open to students with credit for 467. GE lit course.</td>
</tr>
<tr>
<td>3160</td>
<td>Application of Development in Learning Contexts</td>
<td>U 3</td>
<td>Designed for students to apply theories and research of child growth and development in multiple learning contexts. PreReq: Not open to students with credit for 460. GE soc sci indivs and groups course.</td>
</tr>
<tr>
<td>3189.01</td>
<td>Field Experience: Early Childhood Education</td>
<td>U 1  - 2</td>
<td>This field experience is designed as a practice-based companion to the EC Pedagogy class. PreReq: Admission to Early Childhood Education Major. Repeatable to a maximum of 4 or hrs or 4 completions.</td>
</tr>
<tr>
<td>3189.02</td>
<td>Field Experience: Middle Childhood Education</td>
<td>U 1  - 2</td>
<td>The experience is designed to provide: lesson planning, teaching, and classroom management; student learning, interests, and perspectives; (3) the requirements of being a professional educator; and effectively bringing together the work done in a university classroom with work done in grade 4-9 classrooms. PreReq: Admission to Middle Childhood Education Major. Repeatable to a maximum of 4 or hrs or 4 completions.</td>
</tr>
<tr>
<td>3189.09</td>
<td>Field Experience: Child and Youth Studies</td>
<td>U 1  - 2</td>
<td>Field experience designed to provide undergraduate students in the Child &amp; Youth Studies program an opportunity to work with a cooperating professional within an educational or community organization focusing on teaching &amp; learning. Pre Req: Admission to Child and Youth Studies Major. Repeatable to a maximum of 4 or hrs or 4 completions.</td>
</tr>
<tr>
<td>Course Code</td>
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<tr>
<td>3356</td>
<td>Literature for Adolescents</td>
<td>U 3</td>
<td>Literature for individual, group, and whole-class reading in junior and senior high schools; interest factors and literary value as criteria for selection; bibliographic aids. Prereq: English 1110 or equivalent. Not open to students with credit for 3356 or 3366. GE lit course.</td>
</tr>
<tr>
<td>4191</td>
<td>Internship</td>
<td>U 1-15</td>
<td>Internship in an educational or community setting. Prereq: Permission of instructor. Repeatable to a maximum of 15 cr hrs or 15 completions.</td>
</tr>
<tr>
<td>5102</td>
<td>Teaching and Learning of Literacy in Grades Pre-K - 3</td>
<td>U G 3</td>
<td>Examination of children's oral and written language development and related theoretical understandings instrumental for teaching language arts including evaluation processes and instructional materials. Prereq: Enrollment in Education major or Master of Education.</td>
</tr>
<tr>
<td>5123</td>
<td>Early Childhood Pedagogy</td>
<td>U G 3</td>
<td>Pedagogy I explores sociocultural perspectives on teaching and learning in early childhood and elementary education, the role of teacher as researcher/learner, and the ways in which sociocultural pedagogies interface with standard-based education. Prereq: Admission to major or M.Ed. Not open to students with credit for 223.</td>
</tr>
<tr>
<td>5137</td>
<td>Teaching and Learning of Social Studies Grades Pre-K - 3</td>
<td>U G 3</td>
<td>Designed to provide opportunities to examine interesting and effective social studies content knowledge, cultural understandings, and pedagogies for the early childhood learner within global contexts. Prereq: Not open to students with credit for 737.</td>
</tr>
<tr>
<td>5191.01</td>
<td>Supervised Student Teaching Internship: Early Childhood Education</td>
<td>U G 3-15</td>
<td>Student teaching is designed to assess and support preservice preK-3rd grade teachers as they develop the necessary knowledge, skills, and dispositions required for beginning level teachers. Prereq: Admission to Early Childhood Education major or MEd program. Repeatable to a maximum of 30 cr hrs or 2 completions.</td>
</tr>
<tr>
<td>5191.02</td>
<td>Supervised Student Teaching Internship: Middle Childhood Education</td>
<td>U G 3-15</td>
<td>Student teaching is designed to assess and support preservice 4th-8th grade teachers as they develop the necessary knowledge, skills, and dispositions required for beginning level teachers. Prereq: Admission to Middle Childhood Education Major or MEd program. Repeatable to a maximum of 30 cr hrs or 2 completions.</td>
</tr>
<tr>
<td>5195.01</td>
<td>Reflective Seminar: Early Childhood Education</td>
<td>U G 1-4</td>
<td>This course serves as the place for mediating learning &amp; applying it to the practical. You will engage in reading, discussion, &amp; reflection to develop your understanding of the relationship between what you learn in the university classroom &amp; what you experience in the elementary classroom. Prereq: Admission to Early Childhood Education Major or MEd program. Repeatable to a maximum of 10 cr hrs or 5 completions. This course is graded S/U.</td>
</tr>
<tr>
<td>5195.02</td>
<td>Reflective Seminar: Middle Childhood Education</td>
<td>U G 1-4</td>
<td>Reflective Seminar is part of a 3-part seminar that takes place over the course of 3 semesters. This course includes what is often viewed as the more traditional ‘science’ of teacher preparation. Prereq: Admission to Middle Childhood Education Major or MEd program. Repeatable to a maximum of 10 cr hrs or 5 completions. This course is graded S/U.</td>
</tr>
<tr>
<td>5195.09</td>
<td>Reflective Seminar: Child and Youth Studies</td>
<td>U G 1-4</td>
<td>This course is designed to assess and support student in their final year as they develop the necessary knowledge, skills, and dispositions required for entry level education professionals. Prereq: Admission to Child and Youth Studies Major. Repeatable to a maximum of 10 cr hrs or 5 completions. This course is graded S/U.</td>
</tr>
<tr>
<td>5225</td>
<td>Diverse Literature and Comprehension - Elementary-Middle Education</td>
<td>U G 3</td>
<td>Meets state requirements for understanding theory and methods linking the teachers' understanding of diverse literature with comprehension theory and practice and the related construction of literate environments.</td>
</tr>
<tr>
<td>5270</td>
<td>Mathematics Methods for Preservice Middle Childhood Teachers</td>
<td>U G 3</td>
<td>Preservice teachers study methods for teaching middle childhood mathematics. These methods include instruction, assessment, and learning theory to support the teaching and learning of mathematics in grades 4 through 9.</td>
</tr>
<tr>
<td>5275</td>
<td>Science Methods for Preservice Middle Childhood Teachers</td>
<td>U G 3</td>
<td>Prospective teachers study methods of science instruction and assessment of student learning in grades 4 through 9, with an emphasis on inquiry-based learning and formative assessment of student understanding. Prereq: Not open to students with credit for 719.</td>
</tr>
<tr>
<td>5282</td>
<td>The Social Transitions of 4th and 5th Grade Learners</td>
<td>U G 3</td>
<td>Focuses on the social and emotional development of the early adolescent in society, home and in the classroom setting. Prereq: 3160 or HDFS 2410, and Edu/TL 3189, 4189, or 5189; or Grad standing.</td>
</tr>
<tr>
<td>5468</td>
<td>Foundations of Reading and Literacy</td>
<td>U G 3</td>
<td>Introduction to the theories and practices of teaching and learning of literacy for children in early and middle childhood. Major themes of the course are a child-centered philosophy of literacy instruction and diversity awareness - the need for teachers to be aware of the diversity of backgrounds and abilities that children bring to the classroom and of strategies for dealing with that diversity.</td>
</tr>
<tr>
<td>7712</td>
<td>K-6 Measurement and Geometry</td>
<td>G 2</td>
<td>Students will understand concepts such as spatial sense, units of measure, and work with two- and three-dimensional objects through an opportunity to learn at a deeper level and to examine instructional strategies to help children. Prereq: Not open to students with credit for 711.</td>
</tr>
<tr>
<td>21895</td>
<td>First Education Experience Program (FEEP)</td>
<td>U 3-5</td>
<td>Provides opportunities for students to explore education as a possible career path via a combination of field and seminar requirements. Students spend time in local, public PreK-12 school-based settings, interacting with various professionals and students. GE service learning course.</td>
</tr>
<tr>
<td>2050</td>
<td>Becoming a Self-Regulated Learner</td>
<td>U 2</td>
<td>This course will build strategies and motivation to overcome recent academic challenges and prepare for success in the future. Main topics we will cover include self-regulation, active learning, studying, using resources, planning, goal setting, and time management. Our entire course is geared toward helping students become self-regulated learners.</td>
</tr>
<tr>
<td>2309</td>
<td>Psychological Perspectives on Education</td>
<td>U 3</td>
<td>This course deals with the major theories of human development, motivation and learning. Planning of instruction, teaching strategies, assessment and classroom management are examined. Authentic pedagogical practices are used to gain an understanding of the teaching and learning process. Prereq: Not open to students with credit for Edu/P 309.</td>
</tr>
<tr>
<td>3206</td>
<td>School and Society</td>
<td>U 3</td>
<td>Use of concepts and methods of history, philosophy and the social sciences to grasp the interrelationship between society and education. Prereq: Not open to students with credit for Edu/P 306. GE diversity soci div in the US course.</td>
</tr>
<tr>
<td>1181.01</td>
<td>Fundamentals of Engineering I</td>
<td>U 2</td>
<td>Engineering problem solving utilizing computational tools such as Excel and Matlab; hands-on experimentation; modeling; ethics; teamwork; written, oral and visual communications. Prereq or concur: Math 1140 or 1141; or Math 1150 or above. Not open to students with credit for Engineer 183.01, 183.02, Engr 1182.01, 1182.02, 1182.03, 1282.01, 1282.02, 1282.03, 1282.04, 1196.01, 1187, or 1196.</td>
</tr>
<tr>
<td>1500</td>
<td>Manufacturing Processes I</td>
<td>U 3</td>
<td>History of manufacturing, tools and machines, and operations of the machine shop equipment. Opportunity to function individually and on teams, and communicate effectively to learn to work in groups to accomplish a task. The skills learned from this class are transferable to all areas of day to day professional life which makes it valuable in other contexts.</td>
</tr>
<tr>
<td>1600</td>
<td>Engineering Graphics</td>
<td>U 3</td>
<td>Develop skills in graphic design and visualization through experience creating and interpreting 2D Computer Aided Drawings in AutoCAD. Explore various forms of technical graphics used in the field of Engineering Technology including facility layouts, piping and instrumentation diagrams, and electric schematics. Emphasis on utilizing technical graphics to solve Engineering Technology problems.</td>
</tr>
</tbody>
</table>
Intensive Writing and Reading

Introduction to Environmental Science

Special Topics in U.S. Ethnic Literatures

U.S. Renaissance Drama

University Exploration Survey

Introduction to Poetry

Literature in the U.S. Experience

Digital Media Composing

Beginning French I: Individualized DL

Natural Resources Data Analysis

Selected Works of British Literature: 1800 to Present

Colonial and U.S. Literature to 1865

First-Year English Composition

Prereq: 1110.01 (110.01) or equiv. Not open to students with credit for 2261. GE II and diversity global studies course.

2201 Selected Works of British Literature: Medieval through 1800

An introductory critical study of the works of major British writers from 800 to 1800. Prereq: 1110.01 (110.01) or equiv. Not open to students with credit for 2200H. GE II and diversity global studies course.

2202 Selected Works of British Literature: 1800 to Present

An introductory critical study of the works of major British writers of the 19th and 20th centuries. Prereq: 1110 (110.01). Prereq: not open to students with credit for 2202H (202H) or 202. GE II and diversity global studies course.

2260 Introduction to Poetry

Directed to help students understand and appreciate poetry through an intensive study of a representative group of poems. Prereq: 1110.01 (110.01) or equiv. Not open to students with credit for 2260H (260H) or 260. GE II course.

2261 Introduction to Fiction

Examination of the elements of fiction -- plot, character, setting, narrative, perspective, theme, etc. -- and their various interrelations; comparisons with nonfictional narrative may be included. Prereq: 1110.01 (110.01) or equiv. Not open to students with credit for 2261H (261H) or 261. GE II course.

2269 Digital Media Composing

A composition course in which students analyze and compose digital media texts while studying complex forms and practices of textual production. Prereq: 1110.01 (110.01) or equiv. Not open to students with credit for 2269. GE VPA course.

2290 Colonial and U.S. Literature to 1865

Introductory study of significant works of U.S. literature from its Colonial origins to 1865. Prereq: 1110.01 (110.01) or equiv. Not open to students with credit for 2290. GE II course.

2367.01 Language, Identity, and Culture in the U.S. Experience

Extends & refines expository writing & analytical reading skills, emphasizing recognition of intertextuality & reflection on compositional strategies on topics pertaining to education & pop culture in America. Only one 2367.01 may be taken for credit. Prereq: 1110.01 (110.01), and Soph standing; or EM credit for 1110.01 (110.01) or equiv; or a declared major in English. Not open to students with credit for 2367.01 (367.01), 210, 267, 267H, 301, 303, or equiv. GE writing and comm: level 2 and diversity soc div in the US course.

2367.02 Literature in the U.S. Experience

Discussion & practice of the conventions, practices, & expectations of scholarly reading of literature & expository writing on issues relating to diversity within the U.S. experience. Only one 2367.02 may be taken for credit. Prereq: 1110.01 (110.01) or equiv, and Soph standing; or EM credit for 1110.01 (110.01) or equiv; or a declared major in English. Not open to students with credit for 2367.01 (367.01), 210, 267, 267H, 301, 303, or equiv. GE writing and comm: level 2 and balance in the U.S. course.

3379 Methods for the Study of Writing, Rhetoric and Literary Studies

Introduction to the interrelated fields of Writing, Rhetoric, and Literacy, familiarizing students with key concepts that underlie work in these interconnected fields and to the scholarly methods of WRL. Together, this discipline studies the ways people use language and other symbols to convey messages, persuade audiences, and create meaning, and how these practices are learned and taught. Prereq: 1110. Not open to students with credit for 2279.
1102.61  Beginning French II: Individualized DL  U  1 - 4
Continued individualized study of French via distance learning: development of listening, reading, speaking, and writing skills; readings based on contemporary French culture and literature. Taught in French. Prereq: 1101.01, or completion of 4 cr hrs of 1101.51 or 1101.61. Not open to students with credit for 1102.01 or 4 cr credits of 1102.51. Repeatable to a maximum of 4 completions or 4 cr hrs. This course is available for EM credit. GE for lang course.

1103.61  Beginning French III: Individualized DL  U  1 - 4
Continued development of listening, speaking, reading and writing with an emphasis on oral and written skills; focus on functional topics and thematic vocabulary. Taught in French via distance learning. Prereq: 1101.01 and 1102.01; or completion of 4 cr hrs of 1101.51 or 1101.61, and completion of 4 cr hrs of 1102.51 or 1102.61. Not open to students with credit for 1103.01, 1103.02, 1103.03, or 1103.04; or 4 cr hrs of 1103.51. Repeatable to a maximum of 4 cr hrs or 4 completions. This course is available for EM credit. GE for lang course.

Geography

1900  Extreme Weather and Climate  U  4
Surveys characteristics and processes of Earth's atmosphere and how it interacts with the planet's surface, oceans, and human activity. The course focuses on how these interactions work to produce extreme weather events and climate extremes and how they affect people. Prereq: Not open to students with credit for 190H (1203H), 2960 (220), 5900 (520), 120, or AtmosSc 2940 (230). GE nat sci phys course.

2750  World Regional Geography  U  3
Develops students' knowledge of world geography through the twin concepts of region and globalization; focuses on culture, society, politics, economy, and interplay between people and environments. Prereq: Not open to students with credit for 200 or 2750H (200H). GE soc sci human, nat, and econ resources and diversity global studies course. SS Admins Cond course.

German

1101.01  German I  U  4
Introduction to language and culture of the German-speaking world, with emphasis placed on the acquisition of basic communication skills in cultural context. CEFR Levels A1/A2. Not open to native speakers of this language through regular course enrollment or EM credit, or to students with 2 or more years of study in this language in high school, except by permission of instructor. Prereq: Not open to students with credit for 1101.51. This course is available for EM credit. GE for lang course.

History

2001  Launching America  U  3
An intermediate-level approach to American history in its wider Atlantic context from the late Middle Ages to the era of Civil War and Reconstruction. Sometimes this course is offered in a distance-only format. Prereq or concour: English 1110.xx, or permission of instructor. Not open to students with credit for 1151 (151). GE historical study and diversity soc div in the US course.

2250  Empires and Nations in Western Europe, 1500 - Present  U  3
Comparative study of the Modern European Overseas Empires from the "age of discovery" to the postcolonial present. Sometimes this course is offered in a distance-only format. Prereq or concour: English 1110.xx, or permission of instructor. GE historical study and diversity global studies course.

2303  History of Contemporary Africa, 1960 - present  U  3
Africa from independence to the present. Contemporary African societies, cultures, economics, and politics from independence to the present. Prereq or concour: English 1110.xx. Not open to students with credit for 350. GE historical study course.

3032  History of the U.S. West  U  3
The social, cultural, and economic development of the U.S. West. Prereq or concour: Any 2000-level History course, and English 1110.xx; or permission of instructor. Not open to students with credit for 560. GE historical study course.

4795  Seminar in History  U  3
Advanced research and readings on selected topics in History. Prereq or concour: English 1110.xx; grade of C- or above in History 2600, and any 3500-level History course; or permission of instructor.

History of Art

2001  Western Art I: Ancient and Medieval Worlds  U  3
Examination of the history of Western Art from the third millennium BCE to the fifteenth century CE. This course is available for EM credit. GE VPA and historical study and diversity global studies course.

Human Nutrition

1148.04  Conditioning Activities: Strength Training  U  1
Students will participate in a progressive strength and endurance training program using weight machines, free weights, and other strength equipment.

2250  Cancer Prevention  U  2
Discussion of the latest findings on avoiding cancer through lifestyle choices and assessment of one's family health history.

Landscape Architecture

2000  Introduction to Landscape Architecture  U  1
Introduction to the profession of Landscape Architecture and the breadth of Landscape Architectural projects and practice. This course is graded S/U.

Mathematics

1050  Precalculus Mathematics I  U  5
Fractions and decimals, basic algebra, graphing lines, factoring, systems of equations. Credit for this course will not count toward graduation in any degree program. Prereq: 1040 (040) or 050, or Math Placement Level T, or permission of department. Not open to students with credit for any Math course above 1050 (055). This course is available for EM credit.

1075  Precalculus Mathematics II  U  4
Algebraic, rational, and radical expressions; functions and graphs; quadratic equations; absolute value, inequalities; and applications. Credit for this course will not count toward graduation in any degree program. Prereq: 1074 or 075, or a grade of C- or above in 1050; or Math Skills Assessment Level R or S; or ACT math subscore of 22 or higher that is less than 2 years old. Not open to students with credit for any Math course above 1075, except for 1116; or for any quarter-system course above 075, except for 116. This course is available for EM credit. GE quant reason basic computation course.

1116  Excursions in Mathematics  U  3
Critical thinking and problem solving, with relevant topics met in everyday life. Appropriate for non-science majors.

1130  College Algebra for Business  U  4
Algebraic, exponential, and logarithmic functions. Matrix algebra. Applications to business. Prereq: A grade of C- or above in 1075, or credit for 104, or Math Placement Level M or N, or ACT math subscore of 22 or higher that is less than 2 years old. Not open to students with credit for 1131 (131), or for any Math course numbered 1149 (150) or above. This course is available for EM credit. GE quant reason math and logical any course.
6 Mathematics

1131 Calculus for Business U 5
Survey of calculus of one and several variables, applications to business. Prereq: A grade of C- or above in 1130, 1144, 1146, or 1150, or credit for 130, 148, or 150, or Math Placement Level L. Not open to students with credit for 1151 (151) or above, or 1313 (132). This course is available for EM credit. GE quant reason math and logical any course.

1135 Number and Operations for Teachers U 5
The first course in a two semester sequence for teachers of elementary and middle grade students. This course focuses on concepts of numbers and arithmetic operations, including modern and historical perspectives. Prereq: A grade of C- or above in 1075; or credit for 1074, 75, or 104; or Math Placement Level R or above; or ACT math subscore of 22 or higher that is less than 2 years old. Not open to students with credit for 106.

1148 College Algebra U 4
Functions; polynomial, rational, radical, exponential, and logarithmic. Introduction to right-angle trigonometry. Applications. Prereq: A grade of C- or above in 1075, or credit for 104 or 148, or Math Placement Level N, or ACT math subscore of 22 or higher that is less than 2 years old, or permission of department. Not open to students with credit 1144, or for Math courses numbered 1150 (150) or above. This course is available for EM credit. GE quant reason math and logical any course.

1149 Trigonometry U 3
Trigonometric functions and their properties. Vectors, polar coordinates and complex numbers. Prereq: A grade of C- or above in 1148, or permission of department. Not open to students with credit for 1144, or for any Math course numbered 1150 (150) or above. This course is available for EM credit. GE quant reason math and logical any course.

1150 Precalculus U 5
Functions; polynomial, rational, radical, exponential, logarithmic, trigonometric, and inverse trigonometric. Applications. Prereq: Math Placement Level M. Not open to students with credit for 1144, 1148, or for 1150 or above, or for any quarter Math course numbered 150 or above. This course is available for EM credit. GE quant reason math and logical any course.

1151 Calculus I U 5
Differential and integral calculus of one real variable. Prereq: A grade of C- or above in 1148 and 1149, or in 1144, 1150, or 150, or Math Placement Level L. Not open to students with credit for 1152 or 152.xx or above. This course is available for EM credit. GE quant reason math and logical any course.

1152 Calculus II U 5
Integral calculus, sequences and series, parametric curves, polar coordinates, (optional vectors). Prereq: A grade of C- or above in 1148 (114), 1151, 1156, 1161.xx, 152.xx, 161.xx, or 161.01H. Not open to students with credit for 1172, 1181H or any Math class numbered 1500 or above, or with credit for 153.xx, or Math courses numbered 162.xx or above. This course is available for EM credit. GE quant reason math and logical any course.

1154 Calculus I for Engineering Technology U 4
Calculus I for Engineering Technology is the first in a two course calculus sequence specifically designed for Engineering Technology. It covers standard Calculus topics including limits, differentiation, integration, optimization, and approximation with an emphasis on building mathematical intuition, problem solving ability and using appropriate technology to find solutions. Prereq: A grade of C- or above in 1148 and 1149, or grade of C- or above in 1144 or 1150, or Math Placement Level L. Not open to students with credit for 2153 or above.

1155 Calculus II for Engineering Technology U 4
Calculus II for Engineering Technology is the second in a two course calculus sequence specifically for Engineering Technology. It covers standard Calculus topics including related rates, Taylor Polynomial approximations, differential equations and functions of several variables with an emphasis on building mathematical intuition, problem solving and using appropriate technology to find solutions. Prereq: A grade of C- or above in 1154.

1172 Engineering Mathematics A U 5
Techniques of integration, Taylor series, differential calculus of several variables. Applications. Prereq: A grade of C- or above in 1114 (114), 1151, 1156, 1611.xx, 152.xx, 161.xx, or 161.01H. Not open to students with credit for 1152, 1534 (153.xx), or 1544 (154), or for any Math class numbered 1172 or above, or for any quarter-system Math class numbered 254.xx or above. Not open to students majoring in Math, pre-Actuarial Science, or Actuarial Science. This course is available for EM credit.

2138 Calculus and its History for Teachers U 3
This is one of two independent courses which follow Math 1136 to provide necessary content for middle grade teachers. This course focuses on functions and calculus, including modern and historical perspectives. Prereq: A grade of C- or above in 1136; and a grade of C- or above in 1149 or 1150, or credit for 150, or math placement level L.

Physics

1106.01 Physics by Inquiry: Properties of Matter, Heat and Temperature, and Forces and Motion U 5
Investigation of the properties of matter, motion and thermodynamics using the inquiry technique. Intended for non-science majors. Prereq: Not open to students with credit for Physics 106 and 107. GE nat sci phy course. NS Admis Cond course.

1200 Mechanics, Kinematics, Fluids, Waves U 5
Algebra-based introduction to classical physics: Newton's laws, fluids, waves. Prereq: A grade of C- or above in Math 1148 (148), or Math Placement Level M. Not open to students with credit for 111. This course is available for EM credit. GE nat sci phy course. NS Admis Cond course.

1250 Mechanics, Work and Energy, Thermal Physics U 5
Calculus-based introduction to classical physics: Newton's laws, work and energy, fluids, thermodynamics; for students in physical sciences, mathematics, and engineering. Prereq or concur: Math 1141, 1151, 1156, 1161, 1181H, or 4181H. This course is available for EM credit. GE nat sci phy course.

1251 E&M, Waves, Optics, Modern Physics U 5
Calculus-based introduction to electricity and magnetism, waves, simple optics, and quantum mechanics; for students in physical sciences, mathematics, engineering. Prereq: 1250, 1250H, or 152; and Math 1141 or 1151 or above; or permission of instructor. Concur: Math 1152, 1161, 1172, 1181H, or 4181H. This course is available for EM credit. GE nat sci phy course.

Political Science

1100 Introduction to American Politics U 3
Introduction to American politics, the institutions and processes which create public policy, the strengths and weaknesses of the American political systems. Prereq: Not open to students with credit for 3100 (300), 101, or 101H. This course is available for EM credit. GE soc sci orgs and polities course. SS Admis Cond course.

Psychology

1100 Introduction to Psychology U 3
A prerequisite to advanced courses; a broad survey of psychological science. Application of the scientific method to the empirical study of behavior with emphasis on individual and cultural differences. Prereq: Not open to students with credit for 100, 1100H (100H) or 1100E (100E). This course is available for EM credit. GE soc sci indivs and groups diversity soc div in the US course.

2300 Research Methods in Psychology U 3
An overview of issues, methods, and techniques of scientific psychological research. Students must be pursuing majors or minors in Psychology. Prereq: 1100 (100H) or 1100H (100H). Not open to students with credit for 300.

2303 Positive Psychology U 3
Introduction to the field of positive psychology. Topics include positive affect, subjective well-being, optimism, psychological strengths, emotional intelligence, compassion, humor, and spirituality.

2367.01 Social Psychology U 3
Survey of group processes as they affect individual behavior; topics include individual motivation, group behavior, attitudes, and perception of self and others. Prereq: 1100 (100H) or 1100H (100H), and English 1110.01, 1110.01H, 1110.02, 1110.02H, 1110.03, 110, or 111, or equiv, and Soph standing or above. Not open to students with credit for 3325 (325), 3325H (325H), or 367.01. GE writing and comm: level 2 and soc sci indivs and groups course.

3312 Memory and Cognition U 3
An introduction to experimental study of human memory and cognition. Prereq: 1100 or 1100H.

3313 Introduction to Behavioral Neuroscience U 3
Introduction to the structure and function of the nervous system in relation to behavior. Prereq: 1100 or 1100H.

3331 Abnormal Psychology U 3
Examination of current theories and empirical findings regarding the major forms of psychopathology and treatment. Prereq: 1100 or 1100H. Not open to students with credit for 2367.02, 3331H, or 3331E.

3340 Introduction to Life Span Developmental Psychology U 3
Consideration of theories and research on psychological development across the lifespan; includes consideration of social policies that influence developmental outcomes. Prereq: 1100 (100H) or 1100H (100H). Not open to students with credit for 340, 340H, or 340E.

4475 The Self U 3
Survey of classic and contemporary theory and research on social psychological study of the self, diverse approaches, and various gender, ethnic, and cross-cultural perspectives. Prereq: A grade of C- or above in 2220, 2300, and 2367 prior to SU13, 2367.01, 3325, 3325H, or 3375. Not open to students with credit for 475.

Philosophy

1100 Introduction to Philosophy U 3
Examination of major problems, such as the nature of reality, knowledge, truth, morality, and the relation of philosophy to science and religion. GE cultures and ideas course.

1300 Introduction to Ethics U 3
The nature of right and wrong, good and evil; the grounds of moral choice and decision; the resolution of moral conflicts. Prereq: GE cultures and ideas course.
Social Work

1120 Introduction to Social Welfare U 3
An introduction to the history, structure, and function of the social welfare institution. Prereq: Not open to students with credit for 220 or 520. GE soc sci human, nat, and econ resources course.

1130 Introduction to Social Work in Contemporary Society U 3
An introduction to the core values, fundamental goals, unique functions and methods of the social work profession. Prereq: Not open to students with credit for 230. GE soc sci intro and groups course.

3101 Professional Values and Ethics U 3
Introduction to the NASW Code of Ethics, ethical theory, and ethical issues and dilemmas that confront professional social workers. Prereq: Enrollment in SocWork major. Not open to students with credit for 690.

3401 Research & Statistics for Understanding Social Work Problems and Diverse Populations U 3
This is the first course in the BSSW program sequence preparing students to effectively work with research evidence and statistics as social work professionals. Students will develop the requisite skills and knowledge for beginning to identify, assess, and apply existing bodies of evidence to answer questions about social work problems and diverse populations. Prereq: Math 1060 or 1075 or above or Math Placement Level R or above, and admission to the Social Work major. Not open to students with credit for 3401E.

3501 Engagement and Interviewing Skills U 3
Addresses interviewing skills critical to social work. Didactic and experiential methods will provide a foundation for practice and facilitate entry into the field. Prereq: Jr or Sr standing, and enrollment in SocWork major.

4188.01 Undergraduate Field Seminar U 1
Integration of knowledge and practice; problem solving and discussion of social work practice issues, values, and ethics. Taken concurrently with field practicum. Prereq: 3502 (645). Concurs: 4189. Repeatable to a maximum of 2 cr hrs.

4189 Field Practicum U 5
Internship in a social work agency. Students integrate classroom knowledge and skills with practice experiences. Prereq: 3502 (645). Concurs: 4188.01 or 4188.02. Repeatable to a maximum of 10 cr hrs. This course is graded S/U.

4501 Generalist Practice with Families U 3
Application of professional values, knowledge, and skills essential for effective generalist social work practice with families. Prereq: 3502 (645). Not open to students with credit for 646.

4502 Generalist Practice with Groups U 3
Application of professional values, knowledge, and skills essential for effective generalist social work practice with small groups. Prereq: 3502 (645). Not open to students with credit for 646.

Sociology

1101 Introductory Sociology U 3
Fundamental concepts of sociology and introduction to the analysis of social problems and interactions (e.g. wealth, gender, race, inequality, family, crime) using sociological theories. Au, Sp, Su Semes. Prereq: Not open to students with credit for 1101H (101H), 1101E, 101, RurSoc 1500 (105), or equiv. GE soc sci intro and polities and diversity soc div in the US course.

2209 Introduction to Criminal Justice U 3
Examination of the development and administration of criminal law and agencies (police, courts, corrections); emphasis on criminal proceedings and their justification. Prereq: Not open to students with credit for 209.

3430 Sociology of the Family U 3
Analysis of relationships between the family and the larger society including mate selection, status of women, and patterns of husband-wife and parent-child relationships. Prereq: Not open to students with credit for 430.

3435 Sociology of Gender U 3
Analyzes multilevel processes that differentiate women and men in education, employment, and relationships. Examines variations in gendered experiences across race-ethnicity, social class, and sexuality. Prereq: Not open to students with credit for 435. GE diversity soc div in the US course.

3488 Introduction to Sociological Theory U 3
Introductory statement of the nature of sociological theory, its basic problems, assumptions, major types and orientations, and principal contributions to the discipline. Prereq: 3 or 5 hrs taken at 2200-3200 level. Not open to students with credit for 488.

3597.02 World Population Problems U 3
General introduction to population studies, emphasizing how population growth and structure have caused or aggravated social problems in various countries. Prereq: A general education quantitative reasoning course. Not open to students with credit for 597.02. GE diversity global studies and cross-disciplinary seminar course.

Spanish

1101 Spanish I U 4
Development of listening, reading, speaking, and writing skills in cultural contexts. Not open to native speakers of this language through regular course enrollment or EM credit to students with 3 or more years of high school Spanish. Students with 1+ years of high school Spanish must take the MulticAT placement exam. Prereq: Not open to students with credit for 1101, 1102, 1102.01, 1103, 1103.01, 1113, 1155, or equiv. courses. This course is available for EM credit. GE for lang course.

1102 Spanish II U 4
Further development of listening, reading, speaking, and writing skills in cultural contexts. Both classroom-based and 100% online sections available each semester. Not open to native speakers of this language through regular course enrollment or EM credit. Prereq: 1101 or 1101.01. Not open to students with credit for 1102.01, 1103.01, 1103.51, 1155, or equiv. courses. This course is available for EM credit. GE for lang course.

1103 Spanish III U 4
Continuing development of listening, reading, speaking, and writing skills in cultural contexts. Both classroom-based and 100% online sections available each semester. Not open to students with credit for 1103.01, 1103.51, 2202.01, or 2202.51. This course is available for EM credit. GE for lang course.

Statistics

1350.01 Elementary Statistics U 3
Introduction to probability and statistics, experiments, and sampling, data analysis and interpretation. Prereq: Math 1050, or Math Placement Level S, or permission of instructor. Not open to students with credit for GE Data Analysis course (AEDEcon 2005, AnimSci 2200, Athon 3350, Chem 2210, 2210H, ComLdr 3357, EarthSc 2245, Econ 3400, ENR 2000, Geog 2200.01, 2202.02, HCS 2280, IntSds 3400, Ling 2051, 2051H, Philos 1520, Physcs 3700, Radiol 3780, 4781, Sociol 2540). Stat 1350, 1350.01, 1340, 1430, 1430.01, 1430.02, 1430H, 1450, 1450.01, 1450, 2450, 2450, 2450.01, 2450.02, 2450, 2480, 2480.01, 2480, 2480.02, 3450, 3450.01, 3500, 3460, 3470, 3470.01, 3470.02, 4202, 5301, or 5302). GE data anly course.

1430.01 Statistics for the Business Sciences U 4
Fundamentals of probability and statistics: Data collection and summaries, random variables, simple linear regression, two-way tables, conditional probability, sampling distributions, confidence intervals, hypothesis tests, analysis of variance. In-person recitation. Prereq: Math 1131, 1141, 1151, 1156, 1161, 1161H, or 1181H, or permission of instructor. Not open to students with credit for 1430, 1430.02, or BusMgt 2320. GE data anly course.

1450.01 Introduction to the Practice of Statistics U 3
Algebra-based introduction to data analysis, experimental design, sampling, probability, inference, and linear regression. Emphasis on applications, statistical reasoning, and data analysis using statistical software. Prereq: Math 1116 or 1130 or above, or Math Placement Level K or L, or permission of instructor. Not open to students with credit for 1450, 1450.02, 2450, 2450.01, 2450.02, 2480, 2480.01, 2480, 2480.02, or 2480.03. GE data anly course.

Theatre

2100 Introduction to Theatre U 3
A study of the art and profession of theatre, with an emphasis on evaluating and appreciating live performance, theatre’s cultural importance, and its relationship to issues of social diversity. Students study performance conventions, texts, & spaces from ancient times to present day. While not an acting class, students get firsthand experience in the collaborative process of theatre creation. Prereq: Not open to students with credit for 2100 or 2101H. GE VPA and diversity soc div in the US course.

2811 The Craft of Acting U 3
An introductory acting class exploring the basic techniques of imagination, concentration, character development, and script analysis through work on monologues, scenes, and plays. Prereq: Not open to students with credit for 280. GE VPA course.

4000.01 Practicum: Stage Management U 1 - 3
Individual theatrical performance and production activities at an advanced level under faculty supervision. Prereq: Permission of instructor. Not open to students with credit for 405.01. Repeatable to a maximum of 18 cr hrs or 8 completions.

4000.02 Practicum: Sound U 1 - 3
Individual theatrical performance and production activities at an advanced level under faculty supervision. Prereq: Permission of instructor. Repeatable to a maximum of 18 cr hrs or 8 completions.
### Theatre

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<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Type</th>
<th>Credits</th>
</tr>
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<tbody>
<tr>
<td>4000.05</td>
<td>Practicum: Costuming &amp; Makeup</td>
<td>U</td>
<td>1 - 3</td>
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<td></td>
<td>Individual theatrical performance and production activities at an advanced level under faculty supervision.</td>
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<td></td>
<td>Prereq: Permission of instructor. Repeatable to a maximum of 18 cr hrs or 8 completions.</td>
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<tr>
<td>4000.06</td>
<td>Practicum: Lighting</td>
<td>U</td>
<td>1 - 3</td>
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<td>Individual theatrical performance and production activities at an advanced level under faculty supervision.</td>
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<td>Prereq: Permission of instructor. Repeatable to a maximum of 18 cr hrs or 8 completions.</td>
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<tr>
<td>4000.08</td>
<td>Practicum: Acting</td>
<td>U</td>
<td>1 - 3</td>
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<td>Individual theatrical performance and production activities at an advanced level under faculty supervision.</td>
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<td>Prereq: Permission of instructor, by audition. Repeatable to a maximum of 18 cr hrs or 8 completions.</td>
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<td>4000.09</td>
<td>Practicum: General</td>
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<td>1 - 3</td>
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<td>Individual theatrical performance and production activities at an advanced level under faculty supervision.</td>
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<td></td>
<td>Prereq: Permission of instructor. Repeatable to a maximum of 18 cr hrs or 8 completions.</td>
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### Women's, Gender, and Sexuality Studies

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<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Type</th>
<th>Credits</th>
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<tbody>
<tr>
<td>1110</td>
<td>Gender, Sex and Power</td>
<td>U</td>
<td>3</td>
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<tr>
<td></td>
<td>Introduces students to the study of gender, sex, and power. We will draw on a variety of literatures to analyze gender, race, sexuality, and other identities. We will place the study of US women in broader transnational contexts. GE cultures and ideas and soc sci indivs and groups and diversity soc div in the US course.</td>
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<tr>
<td>2215</td>
<td>Reading Women Writers</td>
<td>U</td>
<td>3</td>
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<tr>
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<td>Study of women writers' strategies for articulating experiences and using literature as a lens for social reality and catalyst for social and political change.</td>
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<td></td>
<td>Prereq: Not open to students with credit for 215. GE lit course.</td>
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