

# INTEGRATED STUDIES, BS

## Introduction

Please click here (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/integrated-studies/>) to see Integrated Studies Major information.

The Integrated Studies, BS provides students with maximum flexibility and multiple pathways through the curriculum, to complete a degree through the combination of two course clusters.

- One cluster must be based on a CLAS minor or certificate in the CU Denver catalog. The cluster must be at least 15 credits, and students can add additional courses (up to 21 credits total in one discipline) to either meet this 15-credit minimum or fulfill the minor or certificate's requirements if they exceed 15 credits.
- The second cluster must also be at least 15 credits. This cluster is more flexible and can be constructed in one of three ways:
  - 1) it can be based on a minor or certificate in the catalog (within CLAS or another school or college)
  - 2) it can be constructed by the student using a group of courses from a variety of disciplines that form a coherent body of knowledge (an interdisciplinary cluster)
  - 3) it can be based on a pre-formed thematic cluster with an already-approved group of classes.
- One of the two clusters must be composed of courses from Biology, Chemistry, Physics, Environmental Sciences, Mathematics, Statistics, Computer Science, Economics or Engineering. The cluster may be a minor or certificate in one of the areas mentioned previously. An additional six credits outside the clusters must also be in one of the above-defined areas.
- Students also complete an introductory and capstone course bringing together the learning from their two clusters. The required courses will give students the skills they need to describe the purpose, relevance, rigor, and innovation of their degree to potential employers.

This degree is also designed to help students integrate previously completed coursework to design a novel major. It is especially helpful for students who have switched majors, colleges or institutions, and are looking for a meaningful way to complete their degree.

These degree requirements are subject to periodic revision by the academic department, and the College of Liberal Arts and Sciences reserves the right to make exceptions and substitutions as judged necessary in individual cases. Therefore, the College strongly urges students to consult regularly with their major advisor and CLAS advisor to confirm the best plans of study before finalizing them.

## Program Delivery

- This is both an on-campus and online program.

## Declaring This Major

- Click here (<https://catalog.ucdenver.edu/cu-denver/undergraduate/records-registration/registration/declare-change-major-minor/>) to go to information about declaring a major.

- Students are required to submit a program plan that includes a course contract and a proposal, if they plan to use any constructed clusters. Copies of completed Integrated Studies course contracts must be filed with the Integrated Studies Faculty Advisor and with the student's CLAS Academic Advisor.
- The Integrated Studies course contract must include:
  - A list of the courses in your chosen clusters as well as potential alternate courses. You should work closely with the Integrated Studies Faculty Advisor and faculty advisors in your chosen clusters to create your course contract.
  - Signatures from your Integrated Studies Faculty Advisor, from any faculty advisors from minors used in your contract, and from your CLAS Academic Advisor.
- The Integrated Studies constructed cluster proposal form must include:
  - a title for the cluster.
  - a list of proposed courses (including alternates).
  - a one-paragraph explanation of how the cluster constitutes a coherent body of knowledge.
  - approval from your Faculty Advisor.

## General Requirements

To earn a degree, students must satisfy all requirements in each of the areas below, in addition to their individual major requirements.

- CU Denver General Graduation Requirements (<http://catalog.ucdenver.edu/cu-denver/undergraduate/graduation/general-graduation-requirements/>)
- CU Denver Core Curriculum (<http://catalog.ucdenver.edu/cu-denver/undergraduate/graduation-undergraduate-core-requirements/>)
- College of Liberal Arts & Sciences Graduation Requirements (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/#graduationrequirementstext>)
- Click here (<http://catalog.ucdenver.edu/cu-denver/undergraduate/academic-policies-procedures/>) for information about Academic Policies

## Program Requirements

Students are responsible for meeting with the major/faculty advisor in the program to confirm major requirements. In addition to completing all CU Denver Core and CLAS requirements, students completing the Integrated Studies, B.S. Degree are required to complete the following minimum program requirements:

1. Students must complete a minimum of 36 credits from approved coursework.
2. Students must complete a minimum of 18 upper division (3000 level and above) credit hours including a minimum of six upper division level credit hours in each cluster and six upper division hours in the required courses.
3. Students must earn a minimum grade of C- (1.7) in all courses that apply to the major and must achieve a minimum cumulative major GPA of 2.0. All graded attempts in required and elective courses are calculated in the major GPA. Courses taken using pass/fail grading cannot apply to major requirements.
4. A minimum of 18 credits in the major, including six credits in each course cluster, in addition to IDMA 3100 Learning Across

Disciplines and IDMA 4900 Interdisciplinary Studies Capstone, must be completed with CU Denver faculty.

## Program Restrictions, Allowances and Recommendations

- At least half of all credits in the Integrated Studies, BS must be from CLAS departments.
- Each course cluster in the major option must consist of at least 15 credit hours and one cluster must be based on a CLAS minor or certificate in the CU Denver catalog from Biology, Chemistry, Physics, Environmental Sciences, Mathematics, Statistics, or Economics.
- If students choose to use minors or certificates to form clusters for their major, they will earn those credentials in addition to the major, as long as they have completed all of the requirements for the minor or certificate and are certified by the designated faculty advisor.
- Students can apply credits they earned before declaring the Integrated Studies major.
- Students must submit a course contract which includes a list of all the courses they have already taken or intend to take for the major. The Integrated Studies Faculty Advisor must approve the contract to confirm that it meets the requirements of any minors, certificates, or constructed clusters used for the major.
- Once the Integrated Studies option course contract is filed, any changes to coursework must be resubmitted to the Integrated Studies Faculty Advisor for approval and then approved by the student's CLAS Academic Advisor.
- Students may petition the Integrated Studies Faculty Advisor to fulfill their introduction and capstone outside of IDMA 3100 Learning Across Disciplines and IDMA 4900 Interdisciplinary Studies Capstone.

## Roles and Responsibilities

### STUDENT

- creates the Integrated Studies course contract and constructed cluster proposal in collaboration with the Integrated Studies Faculty Advisor
- meets regularly with Integrated Studies Faculty Advisor to assess progress through their degree
- fulfills requirements of Integrated Studies course contract

### Integrated Studies Faculty Advisor

- approves Integrated Studies course contract
- approves student proposals for constructed clusters
- meets with Integrated Studies advisees to monitor progress
- maintains records of Integrated Studies applications
- oversees advisees' capstone projects
- certifies graduation

### Other Faculty Advisors

- approve minor and certificate requirements included within the course contract
- helps with capstone projects when needed

### CLAS Academic Advisor

- reviews overall course contract
- maintains records of Integrated Studies contracts

Code	Title	Hours
<b>Complete the following program requirements:</b>		<b>36</b>
<i>Complete the following required courses:</i>		<i>6</i>
IDMA 3100	Learning Across Disciplines <sup>1</sup>	
IDMA 4900	Interdisciplinary Studies Capstone <sup>2</sup>	
<i>Complete two course clusters:</i> <sup>3</sup>		<i>30</i>
Complete a minimum of 15 credit hours from a science-based CLAS minor or certificate <sup>4</sup>		
Complete a minimum of 15 credit hours from a second science-based CU Denver minor or certificate, by taking nine credits from one of the following approved Thematic Clusters and a minimum of six credits from Biology, Chemistry, Physics, Environmental Sciences, Mathematics, Statistics, Computer Science, Economics or Engineering, or by designing your own cluster, composed of a minimum of six credits from Biology, Chemistry, Physics, Environmental Sciences, Mathematics, Statistics, Computer Science, Economics or Engineering. <sup>5</sup>		
Aging and End of Life Cluster (p. 3)		
Art and Visual Culture Cluster (p. 3)		
Biology and Society Cluster (p. 4)		
Cities, Spaces, and Society Cluster (p. 4)		
Drugs and Addiction Cluster (p. 4)		
Food and Nutrition Cluster (p. 4)		
Media Cluster (p. 5)		
Organizations and Leadership Cluster (p. 5)		
Policy and Security Cluster (p. 5)		
Sexuality Cluster (p. 5)		
Violence and Conflict Cluster (p. 6)		

- Should be taken early in the academic career (i.e. sophomore year.)
- Should be taken toward then end of the academic career (i.e. senior year.)
- Each cluster must consist of at least 15 credit hours. Students can add additional courses (up to 21 credits total in one discipline) to either meet this 15 credit minimum or fulfill the minor or certificate's requirements if they exceed 15 credits. Students should consult regularly with their Integrated Studies Faculty Advisor to learn about new minors and certificates that may apply.

4 Approved CLAS science-based minors and certificates: Applied Statistics Undergraduate Certificate (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/mathematical-statistical-sciences/applied-statistics-undergraduate-certificate/>), Astrophysics Minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/physics/astrophysics-minor/>), Biochemistry Minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/chemistry/biochemistry-minor/>), Biology Minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/integrative-biology/biology-minor/>), Biochemistry Minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/chemistry/biochemistry-minor/>), Biophysics Minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/physics/biophysics-minor/>), Biotechnology Undergraduate Certificate (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/integrative-biology/biotechnology-certificate/>), Chemistry Minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/chemistry/chemistry-minor/>), Data Sciences Minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/mathematical-statistical-sciences/data-sciences-minor/>), Data Science Undergraduate Certificate (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/mathematical-statistical-sciences/data-science-undergraduate-certificate/>), Economics Minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/economics/economics-minor/>), Environmental Sciences Minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/geography-environmental-sciences/environmental-sciences-minor/>), Health and Development Economics Undergraduate Certificate (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/economics/health-development-economics-undergraduate-certificate/>), Mathematics Minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/mathematical-statistical-sciences/mathematics-minor/>), Physics Minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-liberal-arts-sciences/physics/physics-minor/>).

5 Approved CU Denver minors and certificates from other schools and colleges: Computer Science minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-engineering-design-computing/computer-science-engineering/computer-science-minor/>), Cybersecurity and Secure Computing certificate (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-engineering-design-computing/computer-science-engineering/cybersecurity-secure-computing-undergraduate-certificate/#text>), Computer Engineering minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-engineering-design-computing/electrical-engineering/computer-engineering-minor/>), Electrical Engineering minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-engineering-design-computing/electrical-engineering/electrical-engineering-minor/>), Human-Centered Design and Innovation minor (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-engineering-design-computing/inworks/human-centered-design-innovation-minor/>), Human-Centered Design and Innovation certificate (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/college-engineering-design-computing/inworks/human-centered-design-innovation-undergraduate-certificate/>).

### Age and End of Life Cluster

Code	Title	Hours
ANTH 3666	Anthropology of Death	
IWKS 4520	Design for Healthful Human Longevity	
PHIL 3550	Philosophy of Death and Dying	
PSYC 2205	Lifespan Developmental Psychology for Health Majors	
PSYC 3822	Aging, Brain and Behavior	
RLST 4460	Death and Concepts of Afterlife	
SOCY 3570	Death & Dying: Social & Medical Perspectives	
SOCY 4290	Aging, Society and Social Policy	
SOCY 4650	Sociology of Adulthood and Aging	

### Art and Visual Culture Cluster

Code	Title	Hours
COMM 4621	Visual Communication	
ENGL 2250	Introduction to Film	
ENGL 3070	Studies in Film History	
ENGL 3075	Film Genres	
ENGL 3080	Global Cinema	
ENGL 3300	Topics in Film	
ENGL 3301	Topics in Film: Am. Lit	
ENGL 3302	Topics in Film: Before 1650	
ENGL 3303	Topics in Film: 1650-1900	
ENGL 4420	Film Theory and Criticism	
ETST 2294	Race and the Media	
ETST 3036	American Indian Cultural Images	
ETST 4726	North American Indian Art	
FITV 1001	Fundamentals of Film and Television	
FITV 1200	The Culture of Television	
FITV 3200	History of Cinematic Arts I	
FITV 3611	Drama of Diversity	

FINE 1001	Introduction to Art
FINE 1450	Visual Culture: Ways of Seeing
FINE 2600	Art History Survey I
FINE 2610	Art History Survey II
FINE 3520	Sculpture: Contemporary Artists and Concepts
FINE 3630	History of Photography
FINE 3636	Through the Lens: Photography and Diversity
FINE 3640	Topics in Art History I: Art Before Modernism
FINE 3644	Topics in Art History II: Modern and Contemporary
FINE 3775	Asian Art, 1850 to Now
FINE 4523	Topics in Art History I: Art Before Modernism
FINE 4524	Topics in Art History II: Modern and Contemporary Art
FINE 4525	Museum Studies
FINE 4600	History of Modern Design:Industrial Revolution-Present
FINE 4610	Pre-Columbian Art
FINE 4620	American Art
FINE 4630	History of Latin American Art:1520-1820
FINE 4670	Greek and Roman Art
FINE 4680	Art of the Middle Ages
FINE 4700	Italian Renaissance Art
FINE 4705	Northern Renaissance Art
FINE 4710	Baroque and Rococo Art
FINE 4730	Arts of Japan
FINE 4750	Arts of China
FINE 4770	Art of India and Southeast Asia
FINE 4970	Modernist Art
FINE 4980	Gender in Contemporary Art
FINE 4990	Contemporary Art: 1960 to Present
FINE 4993	Topics Seminar in Art History I: Art before Modernism
FINE 4994	Topics Seminar in Art History II: Modern and Contemporary Art
GEOG 2080	Introduction to Mapping and Map Analysis
HIST 3070	Studies in Film History
HIST 4228	Western Art and Architecture
HIST 4231	History in Museums

## Biology and Society Cluster

Code	Title	Hours
ANTH 4600	Medical Anthropology	
BIOL 3104	Behavioral Genetics	
PHIL 4242	Bioethics	
PSYC 2220	Biological Basis of Behavior	
PSYC 3262	Health Psychology	
PSYC 3263	Hormones and Behavior	
PSYC 3724	Developmental Neuroscience	
PSYC 3810	Neuropsychology	
SOCY 4220	Population Change and Analysis	

## Cities, Spaces, and Society Cluster

Code	Title	Hours
ARCH 1110	Introduction to Architecture	
ARCH 2230	Architectural History I	
ARCH 3230	Architectural History II	
ARCH 3693	Rome: Architecture & Urbanism	
ECON 4318	Urban Economics	
EDFN 4000	Food Justice in City & Schools	
EDHD 1019	Introduction to Urban Education	
ENVS 1342	Environment, Society and Sustainability	
ETST 3254	Race and Ethnicity in the Inner City	
GEOG 1602	Urban Studies and Planning	
GEOG 3401	Geography of Food and Agriculture	
GEOG 4680	Urban Sustainability: Perspectives and Practice	
GEOG 4450	Urban Food and Agriculture: Perspectives and Research	
GEOG 4640	Urban Geography: Denver and the U.S.	
GEOG 4085	GIS Applications for the Urban Environment	
HIST 4225	Urban America: Colonial Times to the Present	
HIST 3349	Social Movements in 20th Century America	
HIST 3345	Immigration and Ethnicity in American History	
HIST 3482	Rome: City and Empire	
LDAR 4435	Community Engaged Design Practice	
MUSC 3730	Introduction to Music Cities	
PSCI 3914	The Urban Citizen	
PSCI 4075	Gentrification and Social Equity	
PSCI 4124	Denver Politics	
PUAD 4628	Social Problems and Policies in the Urban Environment	
SOCY 3001	Urban Sociology	
SOCY 4590	Crime, Justice, and the City	
URPL 3000	Planning the Built Environment	

## Drugs and Addiction Cluster

Code	Title	Hours
ANTH 3045	Cannabis Culture	
ANTH/PBHL 4090	Psychedelic Anthropology	
ECON 3400	Economics of Sex and Drugs	
PSYC 3265	Drugs, Brain and Behavior	
SOCY 3040	Drugs, Alcohol & Society	

## Food and Nutrition Cluster

Code	Title	Hours
CHEM 2300	Nutritional Chemistry	
COMM 4601	You Are What You Eat: Food as Communication	
EDFN 4000	Food Justice in City & Schools	
GEOG 3401	Geography of Food and Agriculture	
GEOG 4450	Urban Food and Agriculture: Perspectives and Research	
GEOG 4460	Sustainable Urban Agriculture Field Study I	
GEOG 4470	Sustainable Urban Agriculture Field Study II	

## Media Cluster

Code	Title	Hours
COMM 1021	Introduction To Media Studies	
COMM 2051	Introduction to Strategic Communication	
COMM 2071	Media Writing Skills	
COMM 3650	Media and Society	
COMM 3660	Social Media for Social Change	
COMM 4051	Advanced Strategic Communication	
COMM 4610	Communication, Media, and Sex	
COMM 4621	Visual Communication	
COMM 4660	Queer Media Studies	
COMM 4665	Principles of Advertising	
CRJU 3251	Crime and the Media	
CSCI 4920	Computer Game Design and Programming	
DACD 3820	Animation 1: Introduction to Animation and Rigging	
ENGL 1601	Storytelling: Literature, Film, and Television	
ENGL 2250	Introduction to Film	
ENGL 3075	Film Genres	
ENGL 3084	Multimedia Composition	
ENGL 3106	Writing for Print Media	
ENGL 4190	Advanced Topics in Writing & Digital Studies	
ENGL 4420	Film Theory and Criticism	
ENGR 3400	Technology and Culture	
ENGR 3600	International Dimensions of Technology and Culture	
ETST 3036	American Indian Cultural Images	
ETST 3272	Global Media	
FINE 3424	Interactive Media	
INTE 4300	Critical Digital Literacies	
INTE 4340	Learning with Digital Stories	
INTE 4665	Learning with Social Media and Networking	
ISMG 3000	Technology In Business	
PHIL 4920	Philosophy of Media and Technology	
PSCI 4014	Media and Politics	
WGST 3020	Gender, Sexuality and Race in American Popular Culture	

## Organizations and Leadership Cluster

Code	Title	Hours
BLAW 3050	Business Law and Ethics	
COMM 2045	Workplace Communication	
COMM 2051	Introduction to Strategic Communication	
COMM 4111	Theories of Leadership	
COMM 4240	Organizational Communication	
COMM 4255	Negotiations and Bargaining	
COMM 4260	Communication and Conflict	
ECON 4740	Industrial Organization	
ENGL 3154	Technical Writing	
ENGL 3170	Business Writing	
ENTP 3210	Visionary Leadership for New Ventures	
ETST 4165	Cultural Diversity Awareness in the Workplace	
HDFR 4003	Leadership and Organizations	

MGMT 3000	Managing Individuals and Teams	
MGMT 3010	Managing People for a Competitive Advantage	
MGMT 4370	Organization Design	
PHIL 3250	Business Ethics	
PSYC 3145	Industrial and Organizational Psychology	
PUAD 1001	Introduction to Leadership and Public Service	
PUAD 2001	Management for Public Service	
PUAD 3002	Program Design, Evaluation, and Decision-Making	
PUAD 3003	Introduction to Nonprofit Organizations	
PUAD 3004	Managing Nonprofit Organizations	
PUAD 3005	Collaboration Across Sectors	
PUAD 4001	Ethics in Public Service	
PUAD 4002	Leading for the Public Good	
PUAD 4009	Human Service Organizations	

## Policy and Security Cluster

Code	Title	Hours
COMM 4430	Communication, China, and the US	
COMM 4611	Rhetoric of Global Food Policy	
COMM 4682	Political Communication	
COMM 4720	Dynamics of Global Communication	
CRJU 4450	Homeland Security	
ENVS 1342	Environment, Society and Sustainability	
GEOG 4380	Anthropocene Futures	
GEOG 4440	Science, Policy and the Environment	
HIST 3121	The World at War, 1914-1945	
HIST 3345	Immigration and Ethnicity in American History	
HIST 4032	Globalization in World History Since 1945	
HIST 4220	U.S. Foreign Policy Since 1912	
HIST 4472	The 1950s: Korean War, the Cold War and Social Transformation	
HIST 4475	The Vietnam War	
HIST 4490	Weapons of Mass Destruction	
PHIL 3280	War and Morality	
PSCI 4146	Indigenous Politics	
PSCI 4216	International Politics: Human Rights	
PSCI 4237	American National Security	
PSCI 4240	International Security	
PSCI 4280	The Politics of War Law	
PSCI 4354	Environmental Politics	
PSCI 4365	Global Ecological Crises	
PSCI 4545	Immigration Politics	
PSCI 4807	Political Violence	
PUAD 4010	Public Service in Emergency Management and Homeland Security	

## Sexuality Cluster

Code	Title	Hours
BIOL 3074	Human Reproductive Biology	
COMM 4610	Communication, Media, and Sex	
COMM 4660	Queer Media Studies	
ECON 3400	Economics of Sex and Drugs	
ENGL 4306	Survey of Feminist Thought	



ENGL 4308	Contemporary Feminist Thought
ENGL 4510	Whores and Saints: Medieval Women
ETST 4305	Women of Color Feminisms
HIST 3343	Women & Gender in US History
HIST 4303	Sex and Gender in Modern Britain
HIST 4307	History of Sexuality
HIST 4345	Gender, Science, and Medicine: 1600 to the Present
PBHL 3010	Human Sexuality and Public Health
PBHL 3071	Global Topics In Sexual and Reproductive Health
PBHL 4200	The Global HIV/AIDS Epidemic
PHIL 3500	Ideology and Culture: Racism and Sexism
PHIL 4500	Feminist Philosophy
PHIL 4933	Philosophy of Eros
PSCI 4215	Women's Rights, Human Rights: Global Perspectives
PSCI 4564	Gender and Politics
PSCI 4827	Women and the Law
PSYC 3235	Human Sexuality
PSYC 3263	Hormones and Behavior
PSYC 3611	Psychology of Women
SOCY 2440	Deviance and Social Control
SOCY 3010	Sociology of Human Sexuality
SOCY 3080	Sex and Gender
SOCY 4270	Social Meanings of Reproduction
WGST 3020	Gender, Sexuality and Race in American Popular Culture

To learn more about the Student Learning Outcomes for this program, please visit our website (<https://clas.ucdenver.edu/academic-programs/integrated-studies-major/>).

To review the Degree Map for this program, please visit our website (<https://www.ucdenver.edu/student/advising/undergraduate/degree-maps/clas/>).

## Violence and Conflict Cluster

Code	Title	Hours
ETST 2115	Genocide in the 21st Century: Darfur and Beyond	
HIST 3121	The World at War, 1914-1945	
HIST 3706	Age of Revolution	
HIST 4030	Europe During the World Wars	
HIST 4055	The Atlantic Slave Trade: Africa, Caribbean and U.S.	
HIST 4212	Civil War and Reconstruction	
HIST 4220	U.S. Foreign Policy Since 1912	
HIST 4415	Social Revolutions in Latin America	
HIST 4416	The Age of Imperialism	
HIST 4471	The Second World War	
HIST 4475	The Vietnam War	
HIST 4490	Weapons of Mass Destruction	
PHIL 3280	War and Morality	
PHIL 4450	Punishment and Social Justice	
PSCI 4276	Conflicts and Rights in International Law	
PSCI 4280	The Politics of War Law	
PSCI 4286	International Relations: War or Peace?	
PSCI 4807	Political Violence	
PSCI 4878	War, Film, and International Law	
SOCY 4460	Hate Groups and Group Violence	
SPAN 4360	Women and the Spanish Civil War	