# **Undergraduate University Core**

## **Outcomes-based Core Curriculum**

The core curriculum is a set of common learning outcomes required of all undergraduate students. It acts as a mechanism by which all Purdue University students share a similar educational experience and, in doing so, achieve a set of common goals.

The core curriculum consists of two levels of learning outcomes: foundational and embedded. All undergraduate students must meet the foundational learning outcomes, which are the same for all students, regardless of discipline or major. Embedded learning outcomes are included in the core requirements of particular degrees or plans of study and are addressed within discipline-specific programs and majors.

Students must complete a minimum of 30 credit hours satisfying the specific foundational learning outcomes. There is no credit requirement for embedded learning outcomes, which will be assessed at the college/school level. Students may meet embedded outcomes by completing identified courses and/or target activities as determined by their program of study.

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For the official Undergraduate University Core website, please click here.

## **Undergraduate Curriculum Council Representatives**

# **Council Membership**

The membership of the Undergraduate Curriculum Council is comprised of one faculty representative from each College, the Krannert School of Management, and Libraries as voting members. In addition, non-voting members will be added to represent the University Senate, regional campuses, a member of the PWL Registrar's office, PWL Student Government, a head academic advisor, and a representative from the Provost's Office. Faculty members will serve a 3-year term. A faculty representative may serve no more than two consecutive terms before new faculty representatives are appointed. The faculty in each College/School will select its representative to the UCC. (University Senate document 11-7, as amended February 20, 2012)

# **Council Leadership**

The leadership of the UCC will consist of a Chair-elect, a Chair and a Past-chair. These individuals will work closely together.

- Each year the UCC nominates a Chair-elect from the membership of the UCC.
- The Chair-elect will serve a one-year term beginning at the conclusion of the academic year. The Chair-elect will then advance to the office of Chair for one year followed by the office of Past-chair for one year. The Past-chair will rotate off the UCC following completion of his/her term.
- If the UCC fails to successfully nominate a Chair-elect or the Chair-elect cannot succeed the current Chair, the current Chair may be nominated by the UCC to continue for an additional year as Chair and a new Chair-elect will be nominated following the normal procedure. (Undergraduate Curriculum Council minutes, April 24, 2014)

Marcy Towns will serve as Chair, Nancy Gabin will serve as Past-chair, and Jeff Gray will serve as Chair-elect in 2014-2015. For the record, Teresa Doughty served as Chair and Nancy Gabin effectively served as Chair-elect in 2012-2013. Nancy Gabin served as Chair and Marcy Towns effectively served as Chair-elect in 2013-2014.

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# Why a Core Curriculum at Purdue University

The central motivation behind the core curriculum is to better prepare all Purdue students for future employment success and responsible citizenship. Recent studies indicate employers are seeking employees with a broad set of skills beyond their discipline-specific abilities. A well-rounded, broad-based core curriculum will ensure this need is fulfilled.

Two additional factors support the implementation of a core curriculum: new accreditation requirements and recent legislative initiatives. The Higher Learning Commission of the North Central Association of Colleges and Schools recently updated accreditation mandates that require institutions maintain a minimum requirement for general education. Additionally, Indiana Senate Act 182 (2012) requires state educational institutions to create a statewide transfer general education core to be implemented by May 15, 2013. Purdue's core curriculum fulfills both of these requirements.

Alignment of Indiana's Statewide Transfer General Education Core and Purdue's Core Curriculum

## **Expected Outcomes**

The learning outcomes of the core curriculum are divided into two categories: foundational and embedded. All undergraduate students must meet the foundational learning outcomes, which are the same for all students, regardless of discipline or major. Embedded learning outcomes are included in the core requirements of particular degrees or plans of study and are addressed within courses or activities identified within a specific discipline.

#### **Foundational Learning Outcomes**

Outcome	Requirements
1. Written Communication	One course
2. Information Literacy	One course
3. Oral Communication	One course
4. Science	Two courses
5. Science, Technology and Society	One course
6. Mathematics/Quantitative Reasoning	One course (minimum College Algebra)
7. Human Cultures: Humanities	One course
8. Human Cultures: Behavioral & Social Sciences	One course

<sup>\*</sup>All students must complete a minimum of 30 credit hours within the foundational core to meet Indiana's Statewide Transfer General Education Core Curriculum. If a student satisfies all five required foundational areas and has earned fewer than 30 credits, he or she must complete an additional course(s) from any foundational area in order to meet the minimum state requirement of 30 credit hours. However, if a student satisfies all five required foundational areas in fewer than 30 credit hours and remains at the Purdue-West Lafayette campus through graduation, he or she will be considered as having completed the core curriculum. The requirement for 30 credit hours applies only when the student may transfer to another Indiana institution and wants his/her core curriculum to count.

Alignment of Indiana's Statewide Transfer General Education Core and Purdue's Core Curriculum

Statewide Transfer General Education Core FAQs

#### **Embedded Learning Outcomes**

- 1. Communication
- 2. Ways of Thinking

  Faculty within each program area will be responsible for determining where and at what level embedded outcomes will be met within their programs. In addition, program area faculty will be solely responsible for assessing student learning on embedded outcomes within their courses.
- 3. Interpersonal Skills and Intercultural Knowledge

For University Senate document 11-7 (original 2012) establishing the Purdue University outcomes-based undergraduate core curriculum, please click here.

For University Senate document 11-7 (revised 2015) establishing the Purdue University outcomes-based undergraduate core curriculum, please click here.

For a complete description of all foundational and embedded learning outcomes, please click here.

## **Course Listing**



## **Human Cultures: Behavioral/Social Sciences (BSS)**

- AGEC 20300 Introductory Microeconomics For Food And Agribusiness
- AGEC 20400 Introduction To Resource Economics And Environmental Policy
- AGEC 21700 Economics
- AGEC 25000 Economic Geography Of World Food And Resources
- AGR 20100 Communicating Across Culture
- ANTH 10000 Introduction To Anthropology
- ANTH 20100 Introduction To Archaeology And World Prehistory
- ANTH 20300 Biological Bases Of Human Social Behavior
- ANTH 20500 Human Cultural Diversity
- ANTH 23000 Gender Across Cultures
- ANTH 37900 Native American Cultures
- CLCS 18100 Classical World Civilizations
- COM 21200 Approaches To The Study Of Interpersonal Communication
- COM 22400 Communicating In The Global Workplace
- ECON 21000 Principles Of Economics
- ECON 25100 Microeconomics
- ECON 25200 Macroeconomics
- EDCI 28500 Multiculturalism And Education
- EDPS 23500 Learning And Motivation
- EDPS 26500 The Inclusive Classroom
- EDPS 31600 Collaborative Leadership: Cross-Cultural Settings
- EDST 24800 Contemporary Issues In American Schools
- ENGL 22700 Elements Of Linguistics
- HDFS 20100 Introduction To Family Processes
- HDFS 21000 Introduction To Human Development
- HDFS 28000 Diversity In Individual And Family Life
- HTM 37200 Global Tourism Geography
- LC 26100 Introduction To The Linguistic Study Of Foreign Languages
- LING 20100 Introduction To Linguistics
- POL 10100 American Government And Politics
- POL 12000 Introduction To Public Policy And Public Administration
- POL 13000 Introduction To International Relations
- POL 22200 Women, Politics, And Public Policy
- POL 22300 Introduction To Environmental Policy
- POL 23000 Introduction To The Study Of Peace
- POL 23100 Introduction To United States Foreign Policy
- POL 23500 International Relations Among Rich And Poor Nations
- PSY 12000 Elementary Psychology
- SLHS 22700 Elements Of Linguistics
- SOC 10000 Introductory Sociology
- SOC 22000 Social Problems
- WGSS 28000 Women's Studies: An Introduction
- WGSS 28200 Introduction To LGBT Studies

• WGSS 38000 - Gender And Multiculturalism

## **Human Cultures: Humanities (H)**

- AAS 27100 Introduction To African American Studies
- AD 11300 Basic Drawing
- AD 11700 Photography I: Black And White Processes And Aesthetics
- AD 12500 Introduction To Interior Design
- AD 22600 History Of Art To 1400
- AD 22700 History Of Art Since 1400
- AD 24200 Ceramics I
- AD 25100 History Of Photography I
- AD 25500 Art Appreciation
- AD 26500 Relief Printmaking
- AD 26600 Silkscreen Printmaking
- AD 27500 Beginning Sculpture
- AD 38300 Modern Art
- AD 38400 Contemporary Art
- AMST 20100 Interpreting America
- ARAB 10100 Standard Arabic Level I
- ARAB 10200 Standard Arabic Level II
- ARAB 20100 Standard Arabic Level III
- ARAB 20200 Standard Arabic Level IV
- ARAB 28000 Arabic Culture
- ARAB 30100 Standard Arabic Level V
- ARAB 30200 Standard Arabic Level VI
- ASL 10100 American Sign Language I
- ASL 10200 American Sign Language II
- ASL 20100 American Sign Language III
- ASL 20200 American Sign Language IV
- CHNS 10100 Chinese Level I
- CHNS 10200 Chinese Level II
- CHNS 20100 Chinese Level III
- CHNS 20200 Chinese Level IV
- CHNS 30100 Chinese Level V
- CHNS 30200 Chinese Level VI
- CHNS 40100 Chinese Level VII
- CHNS 40200 Chinese Level VIII
- CLCS 23010 Survey Of Greek Literature In Translation
- CLCS 23100 Survey Of Latin Literature
- CLCS 23200 Classical Roots Of English Words
- CLCS 23300 Comparative Mythology
- CLCS 23500 Introduction To Classical Mythology
- CLCS 23700 Gender And Sexuality In Greek And Roman Antiquity
- CLCS 23800 The Tragic Vision
- CLCS 23900 The Comic Vision
- CLCS 33900 Literature And The Law
- CLCS 38000 Alexander The Great and Hellenistic World
- CMPL 26600 World Literature: From The Beginnings To 1700 A D
- CMPL 26700 World Literature: From 1700 A D To The Present
- DANC 25000 Dance Appreciation

- EDST 20000 History And Philosophy Of Education
- ENGL 23000 Great Narrative Works
- ENGL 23800 Introduction To Fiction
- ENGL 25000 Great American Books
- ENGL 26700 World Literature: From 1700 A.D. To The Present
- ENGL 27600 Shakespeare On Film
- ENGL 28600 The Movies
- FR 10100 French Level I
- FR 10200 French Level II
- FR 20100 French Level III
- FR 20200 French Level IV
- FR 30100 French Level V
- FR 30200 French Level VI
- FR 33000 French Cinema
- FR 40100 French Level VII
- FR 40200 French Level VIII
- GER 10100 German Level I
- GER 10200 German Level II
- GER 20100 German Level III
- GER 20200 German Level IV
- GER 23000 German Literature In Translation
- GER 30100 German Level V
- GER 30200 German Level VI
- GER 33000 German Cinema
- GER 40100 German Level VII
- GER 40200 German Level VIII
- GREK 10100 Ancient Greek Level I
- GREK 10200 Ancient Greek Level II
- GREK 20100 Ancient Greek Level III
- GREK 20200 Ancient Greek Level IV
- HEBR 10100 Modern Hebrew Level I
- HEBR 10200 Modern Hebrew II
- HEBR 20100 Modern Hebrew Level III
- HEBR 20200 Modern Hebrew Level IV
- HEBR 12100 Biblical Hebrew Level I
- HEBR 12200 Biblical Hebrew Level II
- HEBR 22100 Biblical Hebrew Level III
- HEBR 22200 Biblical Hebrew Level IV
- HEBR 28000 Modern Israel: Cinema, Literature, Politics and History
- HIST 10300 Introduction To The Medieval World
- HIST 10400 Introduction To The Modern World
- HIST 10500 Survey Of Global History
- HIST 15100 American History To 1877
- HIST 15200 United States Since 1877
- HIST 21000 The Making Of Modern Africa
- HIST 21100 The Global Field: World Soccer and Global History
- HIST 23800 History Of Russia From Medieval Times To 1861
- HIST 24000 East Asia And Its Historic Tradition
- HIST 24100 East Asia In The Modern World
- HIST 24300 South Asian History And Civilizations
- HIST 24500 Introduction To The Middle East History And Culture

- HIST 24600 Modern Middle East And North Africa
- HIST 25000 United States Relations With The Middle East And North Africa
- HIST 27100 Introduction To Colonial Latin American History (1492-1810)
- HIST 27200 Introduction To Modern Latin American History (1810 To The Present)
- HIST 30400 America In The 1960s
- HIST 30505 The United States In The World 1898-Present
- HIST 31005 The Civil War and Reconstruction, 1850-1877
- HIST 32300 German History
- HIST 32400 Modern France
- HIST 34000 Modern China
- HIST 34400 History Of Modern Japan
- HIST 35100 The Second World War
- HIST 35400 Women In America To 1870
- HIST 35900 Gender In East Asian History
- HIST 37100 Society, Culture, And Rock And Roll
- HIST 37500 Women In America Since 1870
- HIST 37700 History And Culture Of Native America
- HIST 38001 History Of United States Agriculture
- HIST 38200 American Constitutional History
- HIST 38300 Recent American Constitutional History
- HIST 39400 Environmental History Of The United States
- HIST 39600 The Afro-American To 1865
- HIST 39800 The Afro-American Since 1865
- ITAL 10100 Italian Level I
- ITAL 10200 Italian Level II
- ITAL 20100 Italian Level III
- ITAL 20200 Italian Level IV
- ITAL 10500 Accelerated Basic Italian
- ITAL 20500 Accelerated Intermediate Italian
- ITAL 28000 Italian Culture And Civilization
- ITAL 28100 The Italian Renaissance And Its Impact On Western Civilization
- ITAL 30100 Italian Level V
- ITAL 30200 Italian Level VI
- ITAL 33000 The Italian Cinema
- ITAL 33300 The Spirit Of Italian Comedy
- ITAL 38000 Italian Culture And Civilization
- JPNS 10100 Japanese Level I
- JPNS 10200 Japanese Level II
- JPNS 20100 Japanese Level III
- JPNS 20200 Japanese Level IV
- JPNS 30100 Japanese Level V
- JPNS 30200 Japanese Level VI
- JPNS 40100 Japanese Level VII
- JPNS 40200 Japanese Level VIII
- JWST 33000 Introduction To Jewish Studies
- LATN 10100 Latin Level I
- LATN 10200 Latin Level II
- LATN 20100 Latin Level III
- LATN 20200 Latin Level IV
- LATN 34300 Roman Oratory
- LATN 34400 Roman Epic

- LATN 34500 Roman Elegy
- LATN 34600 Roman Rhetoric
- LATN 34700 Roman Comedy
- LATN 44200 Roman Lyric Poetry
- LATN 44400 Roman Philosophers
- LATN 44500 Roman Encyclopedists
- LATN 44600 Roman Historians
- LC 23900 Women Writers In Translation
- LC 33300 The Middle Ages On Film
- MUS 25000 Music Appreciation
- MUS 26100 Fundamentals Of Music
- MUS 36100 Music Theory I
- MUS 37800 Jazz History
- PHIL 11000 Introduction To Philosophy
- PHIL 11100 Ethics
- PHIL 11400 Global Moral Issues
- PHIL 23000 Religions Of The East
- PHIL 23100 Religions Of The West
- PHIL 28000 Ethics And Animals
- PHIL 29000 Environmental Ethics
- PTGS 10100 Portuguese Level I
- PTGS 10200 Portuguese Level II
- PTGS 20100 Portuguese Level III
- PTGS 20200 Portuguese Level IV
- PTGS 30100 Portuguese Level V
- PTGS 30200 Portuguese Level VI
- PTGS 10500 Accelerated Portuguese
- REL 20000 Introduction To The Study Of Religion
- REL 23000 Religions Of The East
- REL 23100 Religions Of The West
- RUSS 10100 Russian Level I
- RUSS 10200 Russian Level II
- RUSS 20100 Russian Level III
- RUSS 20200 Russian Level IV
- RUSS 28100 Post-Soviet Experience
- RUSS 30100 Russian Level V
- RUSS 30200 Russian Level VI
- RUSS 33000 Russian And East European Cinema
- RUSS 40100 Russian Level VII
- RUSS 40200 Russian Level VIII
- SPAN 10100 Spanish Level I
- SPAN 10200 Spanish Level II
- SPAN 20100 Spanish Level III
- SPAN 20200 Spanish Level IV
- SPAN 23500 Spanish American Literature In Translation
- SPAN 30100 Spanish Level V
- SPAN 30200 Spanish Level VI
- SPAN 33000 Spanish And Latin American Cinema
- SPAN 40100 Spanish Level VII
- SPAN 40200 Spanish Level VIII
- THTR 20100 Theatre Appreciation

• WGSS 28000 - Women's Studies: An Introduction

## **Information Literacy (IL)**

- AGR 20100 Communicating Across Culture
- BIOL 11500 Biology Resource Seminar
- COM 25100 Communication, Information, And Society
- EDCI 27000 Introduction To Educational Technology And Computing
- EDPS 10500 Academic And Career Plan
- ENGL 10600 First-Year Composition
- ENGL 10800 Accelerated First-Year Composition
- ENGR 13100 Transforming Ideas To Innovation I
- ENGR 14100 Honors Creativity And Innovation In Engineering Design I
- HONR 19903 Interdisciplinary Approaches In Writing
- MGMT 17500 Information Strategies For Management
- NUR 22301 Foundations Of Research And Evidence-Based Practice
- PHIL 12000 Critical Thinking
- PHIL 26000 Philosophy And Law
- POL 30000 Introduction To Political Analysis
- PSY 10000 Introduction To The Science And Fields Of Psychology
- STAT 11300 Statistics And Society
- STAT 30100 Elementary Statistical Methods
- TECH 12000 Design Thinking In Technology

## **Oral Communication (OC)**

- COM 11400 Fundamentals Of Speech Communication
- COM 21700 Science Writing And Presentation
- EDPS 31500 Collaborative Leadership: Listening

## **Quantitative Reasoning (QR)**

- MA 13800 Mathematics For Elementary Teachers II
- MA 15300 Algebra And Trigonometry I
- MA 15555 Quantitative Reasoning
- MA 15800 Precalculus- Functions And Trigonometry
- MA 15910 Introduction To Calculus
- MA 16010 Applied Calculus I
- MA 16020 Applied Calculus II
- MA 16100 Plane Analytic Geometry And Calculus I
- MA 16200 Plane Analytic Geometry And Calculus II
- MA 16500 Analytic Geometry And Calculus I
- MA 16600 Analytic Geometry And Calculus II
- MA 17300 Calculus And Analytic Geometry II
- MA 17400 Multivariable Calculus
- MA 18100 Honors Calculus I
- MA 18200 Honors Calculus II
- MA 19000 Quantitative Reasoning (Note: approval is for Fall 2015 only. Advisors must enter a manual Exception for each student in MyPurdue Plan.)
- MA 22100 Calculus For Technology I
- MA 22200 Calculus for Technology II

- MA 22300 Introductory Analysis I
- MA 22400 Introductory Analysis II
- MA 23100 Calculus for the Life Sciences I
- MA 23200 Calculus for the Life Sciences II
- MA 26100 Multivariate Calculus
- MA 26200 Linear Algebra And Differential Equations
- MA 26500 Linear Algebra
- MA 26600 Ordinary Differential Equations
- MA 35100 Elementary Linear Algebra
- MA 36600 Ordinary Differential Equations
- PHIL 15000 Principles of Logic

#### Science (S)

- ANTH 20400 Introduction To Biological Anthropology And Human Evolution
- ASTR 26300 Descriptive Astronomy: The Solar System
- ASTR 26400 Descriptive Astronomy: Stars And Galaxies
- BIOL 11000 Fundamentals Of Biology I
- BIOL 11100 Fundamentals Of Biology II
- BIOL 11200 Fundamentals Of Biology
- BIOL 11300 Fundamentals Of Biology
- BIOL 12100 Biology I: Diversity, Ecology, And Behavior
- BIOL 13100 Biology II: Development, Structure, And Function Of Organisms
- BIOL 13500 First year Biology Laboratory
- BIOL 14501 First Year Biology Laboratory With Neuro Research Project
- BIOL 14502 First Year Biology Laboratory With Micro Research Project
- BIOL 14600 Introduction To Biology
- BIOL 20100 Human Anatomy And Physiology
- BIOL 20200 Human Anatomy And Physiology
- BIOL 20300 Human Anatomy And Physiology
- BIOL 20400 Human Anatomy And Physiology
- BIOL 20500 Biology For Elementary School Teachers
- BIOL 20600 Biology For Elementary School Teachers
- BTNY 11000 Introduction To Plant Science
- CHM 10901 General Chemistry with Biology focus
- CHM 11100 General Chemistry
- CHM 11200 General Chemistry
- CHM 11500 General Chemistry
- CHM 11600 General Chemistry
- CHM 12901 General Chemistry With A Biological Focus
- CHM 12500 Introduction To Chemistry I
- CHM 12600 Introduction To Chemistry II
- CHM 13600 General Chemistry Honors
- CHM 20000 Fundamentals Of Chemistry
- EAPS 10200 Earth Science For Elementary Teachers
- EAPS 10500 The Planets
- EAPS 10900 The Dynamic Earth
- EAPS 11100 Physical Geology
- EAPS 11200 Earth Through Time
- EAPS 11600 Earthquakes And Volcanoes
- EAPS 11700 Introduction To Atmospheric Science

- EAPS 13800 Thunderstorms And Tornadoes
- EAPS 22100 Survey Of Atmospheric Science
- EAPS 22500 Science Of The Atmosphere
- EAPS 24300 Earth Materials I
- EAPS 24400 Earth Materials II
- ENTM 10500 Insects: Friend And Foe
- ENTM 20600 General Entomology
- ENTM 21000 Introduction To Insect Behavior
- ENTM 22810 Forensic Investigation
- ENTM 22820 Forensic Analysis
- HORT 10100 Fundamentals Of Horticulture
- NRES 23000 Survey Of Meteorology
- NUTR 20200 Principles Of Food Preparation And Nutrition
- NUTR 30300 Essentials Of Nutrition
- PHYS 17200 Modern Mechanics
- PHYS 21400 The Nature Of Physics
- PHYS 21500 Physics For Elementary Education
- PHYS 21800 General Physics
- PHYS 21900 General Physics II
- PHYS 22000 General Physics
- PHYS 22100 General Physics
- PHYS 24100 Electricity And Optics
- PHYS 27200 Electric And Magnetic Interactions
- SLHS 30600 Introduction To Phonetics

## Science, Technology & Society (STS)

- ABE 29000 Sophomore Seminar
- AGRY 28500 World Crop Adaptation And Distribution
- AGRY 29000 Introduction To Environmental Science
- ANSC 10200 Introduction To Animal Agriculture
- ANTH 21000 Technology And Culture
- BCHM 10000 Introduction To Biochemistry
- BCM 10001 Introduction To Construction
- BIOL 12100 Biology I: Diversity, Ecology, And Behavior
- BTNY 20100 Plants And Civilization
- BTNY 21100 Plants And The Environment
- COM 25100 Communication, Information, And Society
- EAPS 10000 Planet Earth
- EAPS 10400 Oceanography
- EAPS 10600 Geosciences In The Cinema
- EAPS 11300 Introduction To Environmental Science [or EAS]
- EAPS 12000 Introduction To Geography
- ENTM 10500 Insects: Friend And Foe
- ENTM 12800 Investigating Forensic Science
- EPCS 10100 First Year Participation In EPICS
- EPCS 10200 First Year Participation In EPICS
- EPCS 20100 Sophomore Participation In EPICS
- EPCS 20200 Sophomore Participation In EPICS
- EPCS 30100 Junior Participation In EPICS
- EPCS 30200 Junior Participation In EPICS

- EPCS 40100 Senior Participation In EPICS
- EPCS 40200 Senior Participation In EPICS
- FNR 10300 Introduction To Environmental Conservation
- FNR 22310 Introduction To Environmental Policy
- FNR 23000 The World's Forests And Society
- FNR 24000 Wildlife In America
- FS 16100 Science Of Food
- HIST 38001 History Of United States Agriculture
- HONR 19901 The Evolution Of Ideas
- HORT 30600 History Of Horticulture
- HSCI 20100 Principles of Public Health Science
- HSCI 20200 Essentials Of Environmental, Occupational, And Radiological Health Sciences
- IT 22600 Biotechnology Laboratory I
- ME 29000 Global Engineering Professional Seminar
- NRES 29000 Introduction To Environmental Science
- PHIL 27000 Biomedical Ethics
- POL 22300 Introduction To Environmental Policy
- POL 23700 Modern Weapons And International Relations
- SLHS 11500 Introduction To Communicative Disorders
- SLHS 21500 Exploring Audiology And Hearing Science
- SLHS 30900 Language Development
- STAT 11300 Statistics And Society
- TECH 12000 Design Thinking In Technology

## **Written Communication (WC)**

- CLCS 23100 Survey Of Latin Literature
- CLCS 23700 Gender And Sexuality In Greek And Roman Antiquity
- CLCS 33900 Literature And The Law
- COM 20400 Critical Perspectives On Communication
- EDCI 20500 Exploring Teaching As A Career
- ENGL 10600 First-Year Composition
- ENGL 10800 Accelerated First-Year Composition
- HONR 19903 Interdisciplinary Approaches In Writing
- PHIL 26000 Philosophy And Law
- SPAN 33000 Spanish And Latin American Cinema

