

## Guidelines for Columbia College Students

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### General Guidelines

All Columbia College students planning to take Summer Session courses should consult the *2022-2023 Columbia College Bulletin*: <http://bulletin.columbia.edu/columbia-college/regulations/#studyoutsidecolumbiacollegertext>

- There is a 16-point limit for the entire Summer Session, with no more than 8 points in any Summer Session period or in overlapping periods.
- Points for courses taken for R credit may not be used toward the 124 points required for the degree.
- Generally, students may not take Summer Session courses for Pass/D/Fail, except in certain situations, detailed in the *2022-2023 Columbia College Bulletin* at the link noted above.
- Not all courses offered in the Summer Session are accepted by Columbia College for credit. The following courses are **not approved** for Columbia College credit:

#### *Business (BUSI)*

PS4850	Oral Communications for Business
PS4998	Math Methods for Business
PS5001	Introduction to Finance
PS5003	Corporate Finance
PS5009	Financial Accounting
PS5010	Managing Human Behavior in the Organization
PS5015	Leading Alignment and Agility
PS5020	Introduction to Marketing and Marketing Management
PS5025	Marketing Strategy
PS5030	Developing and Implementing Ideas: Entrepreneurship
PS5040	Security Analysis
PS5301	Managing Information and Knowledge
PS7001	Special Topics: Business Edge

#### *Chemistry (CHEM)*

S0001	Preparation for College Chemistry
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#### *Film (FILM)*

S3210 / S4034	Comedy Writing across Media
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#### *Mathematics (MATH)*

S0065	Basic Mathematics
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#### *Physics (PHYS)*

S0065	Basic Physics
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#### *Prelaw (LAW)*

S3150	Comparative Jurisprudence
S3200	Constitutional Crises on Campus: Constitutional Law through the Lens of Higher Education

<i>Bioethics</i>	Any Course
<i>Fundraising Management</i>	Any Course
<i>Information &amp; Knowledge Strategy</i>	Any Course
<i>Landscape Design</i>	Any Course
<i>Narrative Medicine</i>	Any Course
<i>Negotiation &amp; Conflict Resolution</i>	Any Course
<i>Sports Management</i>	Any Course
<i>Strategic Communications</i>	Any Course
<i>Sustainability Management</i>	Any Course

## Global Core Requirement

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For detailed information on fulfilling the Global Core Requirement, students should refer to the *2023-2023 Columbia College Bulletin*: <http://bulletin.columbia.edu/columbia-college/core-curriculum/global-core-requirement/>

The following courses are ***approved*** as courses that may be used in partial fulfillment of the **Global Core Requirement**:

<i>Art History- Asian Humanities (AHUM)</i>	
S2901	Masterpieces of Indian Art and Architecture
<i>Classics (CLCV)</i>	
UN3058	Worlds of Alexander the Great
<i>Film (FILM)</i>	
S2295	World Cinema: Mexico
S4215	Contemporary Global Documentary
GU4325	Waves on Different Shores: France, Japan, and Brazil ( <i>This course will be offered at Reid Hall, Paris.</i> )
<i>French (MENA,FREN)</i>	
OC4100	Migration, Displacement, and Diaspora in the French and North African Context ( <i>This course will be offered at Reid Hall, Paris.</i> )
UN3822	Blackness in French: From Harlem to Paris and Beyond ( <i>This course will be offered at Reid Hall, Paris.</i> )
<i>History (HIST)</i>	
S3596	History of Latinos/as in the U.S.
UN3779	Africa and France
<i>Middle Eastern, South Asian, and African Studies- Asian Humanities (MDES)</i>	
UN1001	Critical Theory: A Global Perspective
<i>Music (AHMM)</i>	
AHMM UN3320	Music in East Asia
AHMM S3321	Introduction to the Musics of India and West Asia
<i>Religion (RELI)</i>	
S2305	Islam

## Science Requirement

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For detailed information on fulfilling the Science Requirement, students should refer to the 2022-2023 Columbia College Bulletin: <http://bulletin.columbia.edu/columbia-college/core-curriculum/science-requirement/>

The following courses are **approved** for partial fulfillment of the **Science Requirement**:

### Courses designed for non-science majors:

<i>Astronomy (ASTR)</i>	
S1403	Earth, Moon, and Planets (Lecture)
<i>Earth and Environmental Sciences (EESC)</i>	
S1004	Dinosaurs and the History of Life
<i>Ecology, Evolution, and Environmental Biology (EEEE)</i>	
S1001	Biodiversity
S1011	Behavioral Biology Living Primates
S1115	The Life Aquatic
<i>Mathematics (MATH, PHIL)</i>	
UN1003	College Algebra and Analytic Geometry
S3411	Introduction to Symbolic Logic
<i>Psychology (PSYC)</i>	
S1001	The Science of Psychology
<i>Statistics (STAT)</i>	
UN1001	Introduction to Statistical reasoning

### Additional courses which may have prerequisites:

<i>Biology (BIOL)</i>	
S2501	Contemporary Biology Lab
<i>Chemistry (CHEM)</i>	
S1403	General Chemistry I
S1404	General Chemistry II
S1500	General Chemistry Laboratory
<i>Computer Science (COMS) (ENGI)</i>	
W1004	Introduction to Computer Programming: Java*
(*Note: Columbia students may receive credit for only one of the following two courses: COMS W1004 or W1005.)	
W3134	Data Structures in Java
W3157	Advanced Programming
W3203	Discrete Mathematics
W3251	Comparative Linear Algebra
W3261	Computer Science Theory
W4705	Natural Language Processing
W4771	Machine Learning
W4995	Topics in Computer Science
ENGI E1006	Intro to Comp for Eng/AppSci

*Ecology, Evolution, and Environmental Biology (EEEE)*

GU4340	Human Adaptation
<i>Mathematics (MATH)</i>	
S1101	Calculus, I
S1102	Calculus, II
S1201	Calculus, III
S1202	Calculus, IV
S2010	Linear Algebra
UN2030	Ordinary Differential Equations
S2500	Analysis and Optimization
S3028	Partial Differential Equations
S4061	Intro to Modern Analysis I
S4062	Intro to Modern Analysis II
<i>Physics (PHYS)</i>	
S1201	General Physics I
S1202	General Physics II
<i>Psychology (PSYC)</i>	
S2210	Cognition: Basic Processes*
(*Prerequisite: PSYC S/UN1001 or equivalent)	
S2450	Behavioral Neuroscience*
(*Prerequisite: PSYC S/UN1001 or equivalent)	
S2490	Evolutionary Psychology*
(*Prerequisite: PSYC S/UN1001 or equivalent)	
GU4289	The Games People Play: Psychology of Strategic Decisions**
(**Students must have instructor permission.)	
S4440	Topics in Neurobiology and Behavior**
(**Students must have instructor permission.)	
<i>Statistics (STAT)</i>	
S1101	Introduction to Statistics
S1201	Introduction to Statistics (with Calculus)
S4001	Introduction to Probability and Inference
S4203	Probability Theory
S4204	Statistical Inference
S4205	Linear Regression Models
S4206	Statistical Comp. and Intro. to Data Science
S4221	Time Series Analysis
S4241	Statistical Machine Learning

## New Courses Approved for Summer 2023

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The following is a list of new courses recently approved for Summer 2023; course descriptions may be found on the Summer Session website: <http://sps.columbia.edu/summer/courses>

### *Anthropology (ANTH)*

GU4004	African-American New York: Histories and Archaeologies
GU4181	Qualitative Methods of Anthropology

### *Economics (ECON)*

S2105	The American Economy
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### *English and Comparative Literature (ENGL)*

UN3048	British Literature to 1500
UN3601	The Business Story and the Occupational Novel

UN3673	Introduction to Language/Computation
UN3638	Contemporary American Short Stories
S3803	19 <sup>th</sup> Century Comparative Novel: Thackeray, Flaubert, Tolstoy, and Hardy
UN3804	British Women Writers: The Woman Question
UN3808	The Novel and Economic Justice
<i>History (HIST)</i>	
S2461	American Slavery, 1619- 1877
UN3868	The Politics of Ethnicity and Religion in Modern China
<i>Latin American and Iberian Cultures (SPAN)</i>	
UN2108	Spanish for Heritage Speakers
<i>Mathematics (MATH)</i>	
S3028	Partial Differential Equations
<i>Political Science (POLS)</i>	
UN3108	Democracy: Theory and Practice
<i>Psychology (PSYC)</i>	
S3496	Neuroscience and Society
<i>Slavic Languages (CLSL)</i>	
GU4013	Jewish Worlds in Eastern Europe: A Journey