Summer@UChicago
2019 Undergraduate Programs

The University of Chicago's Summer Session programs bring together a global community of thinkers who ask tough questions and embrace new ideas. Join fellow engaged, idea-driven undergraduate students from around the globe as you dig into a Summer Session program at one of the world's great intellectual destinations. In the classroom, students are given the chance to take intellectual risks, dive deeper into subject matter, and discuss questions that define "The Life of the Mind." All summer courses are taught in intensive format, running three, five, six, seven, or eight weeks.

Undergraduate programs include:

- **Summer Business Scholars Program** (July 14 - August 3)
- **Summer Language Institute** (classes begin June 24)
- **Summer Quarter Undergraduate courses** (offered across four sessions)
    June 24 - July 12   July 15 - August 2
    June 24 - July 26   July 29 - August 30

- Earn college credit from one of the most prestigious institutions in the world.

- Students may live off-campus, or on-campus in our newest residential center.

- Students can explore graduate and professional school opportunities at UChicago, and meet with UChicagoGRAD admissions experts.

- Outside of class, students will explore all that Chicago has to offer in the summer, including great food, live music, performing arts, sports, world-class museums, and even the beach!

summer.uchicago.edu

2019 UChicago Summer Session Courses

Summer Business Scholars Program

July 14 - August 3, 2019

This three-week course, taught by Booth School of Business faculty, provides an introduction to business for undergraduate students from any academic discipline.

Summer Language Institute

Gain the equivalent of one year of language study in Ancient Greek, Arabic, Chinese, French, German, Korean, Japanese, Latin, Spanish, or Turkish. Classes begin June 24.

Undergraduate Courses

ANTH 20535 - The Social Life of Clean Energy

ANTH 21015 - Media, Culture, and Society

ARTH 14200 - Introduction to Medieval Art

ARTH 18601 - Reframing Women: Female Portraiture from the Mona Lisa to RuPaul

ARTV 10100 - Visual Language: On Images

BIOS 10130 - Core Biology

BIOS 12114 - Nutritional Science

BIOS 13140 - Public and Private Lives of Insects

BIOS 14112 - The Workings of the Human Brain: From Brain to Behavior

BIOS 20200 - Introduction to Biochemistry

CHDV 23301 - Culture, Mental Health and Psychiatry

CMSC 10500 - Fundamentals of Computer Programming I: Swift and iOS Application Development

CMSC 15X00 - Introduction to Computer Science 1/2

CRWR 12121 - Introduction to Genres: Writing the Visual Arts

ECON 10000 - Principles of Microeconomics

ECON 10200 - Principles of Macroeconomics

ECON 20X00 - Elements of Economic Analysis 1/2/3

ECON 20700 - Game Theory

ECON 21020 - Econometrics

ECON 23950 - Economic Policy Analysis

ECON 24000 - Labor Economics

ENGL 10703 - 20th Century American Short Fiction

ENGL 13000 - Academic and Professional Writing

ENGL 13651 - A Brief History of Doom: Ragnarok & Other Apocalypses

ENGL 16600 - Shakespearean Tragedy

GEOG 28702 - Introduction to GIS and Spatial Analysis for Social Scientists

HIST 13X00 - History of Western Civilization 1/2/3

HIST 15100 - Introduction to the Civilizations of East Asia

MACS 30500 - Computing for the Social Sciences

MATH 19520 - Mathematical Methods for Social Sciences

MATH 19620 - Linear Algebra

MUSI 10400 - Introduction to Music: Analysis & Criticism

NEAA 20091 - Field Archaeology

PBPL 24756 - Exploring the Resilient City

PHIL 20100 - Elementary Logic

PHYS 13100 - Mechanics

PHYS 13200 - Electricity & Magnetism

PHYS 13300 - Waves, Optics & Heat

PSYC 20400 - Cognitive Psychology

SOSC 12X00 - Self, Culture and Society 1/2/3

SOSC 15X00 - Classics of Social and Political Thought 1/2/3

SOSC 20111 - Inferential Statistics

SOSC 20223 - Ethnographic Research Methods

SOCI 20253 - Introduction to Spatial Data Science

STAT 22000 - Statistical Methods and Applications

TAPS 10100 - Drama: Embodiment and Transformation

TAPS 10200 - Acting Fundamentals

For more information or to apply, visit us at

summer.uchicago.edu