

Summer Session 2018



Anthropology

ANTH 102 – 3 credits

Being Human: An Introduction to Social and Cultural Anthropology

ANTH 335 – 3 credits

Illegal Drugs and Society

Art History and Art

ARTH 241 – 3 credits

Medieval Art

Art Studio

ARTS 220 – 3 credits

Photo I

ARTS 286 – 3 credits

Intro to Video Game Design

ARTS 305/405 – 3 credits

Pre-architecture Study Abroad

7/2-7/22/18 IN NEW ZEALAND

Contact: sally.levine@case.edu

ARTS 399 – 1-3 credits

Independent Study Photo

ARTS 399 – 1-3 credits

Independent Study in Art Studio

ARTS 497 – 3 credits

Summer Workshop in Art Education

Astronomy

ASTR 201 – 3 credits

The Sun and Its Planets

Biology

BIOL 214 – 3 credits

Genes, Evolution and Ecology

BIOL 214L – 1 credit

Genes, Evolution and Ecology Laboratory

BIOL 215 – 3 credits

Cells and Proteins

BIOL 215L – 1 credit

Cells and Proteins Laboratory

BIOL 216 – 3 credits

Development and Physiology

BIOL 216 – 3 credits

Development and Physiology-hybrid

BIOL 216L – 1 credits

Development and Physiology Laboratory

BIOL 302 – 3 credits

Human Learning and the Brain

BIOL 309/409 – 3 credits

Field Studies in Biology

BIOL 312 – 3 credits

Introductory Plant Biology

BIOL 330 – 3 credits

Human Genetics: Diseases and Mechanisms

BIOL 343/443 – 3 credits

Microbiology

Chemistry

CHEM 105 – 3 credits

Principles of Chemistry I

CHEM 106 – 3 credits

Principles of Chemistry II

CHEM 113 – 2 credits

Principles of Chemistry Laboratory

CHEM 223 – 3 credits

Introductory Organic Chemistry I

CHEM 224 – 3 credits

Introductory Organic Chemistry II

CHEM 233 – 2 credits

Introductory Organic Chemistry Laboratory I

CHEM 234 – 2 credits

Introductory Organic Chemistry Laboratory II

CHEM 328/428 – 3 credits

Introductory Biochemistry I

CHEM 348/448 – 3 credits

Chemistry of Fermentation and Brewing

Classics

CLSC 202 – 3 credits

Classical Mythology

CLSC 318/418 – 3 credits

Archaeological & Epigraphical Field School

6/13-7/7/18 IN CORINTH, GREECE

Contact: paul.iversen@case.edu

Data Science

DSCI 352 – 3 credits

Applied Data Science Research

Biomedical Engineering

EBME 328 – 1 credit

Biomedical Engineering R&D Training

EBME 370 – 2 credits

Principles of Biomedical Engineering

Chemical Engineering

ECHE 305

Topics in Chemical Engineering

ECHE 362D – 4 credits

Chemical Engineering Laboratory in Denmark

Electrical Engineering and Computer Science

EECS 398 – 4 credits

Engineering Projects I

EECS 399 – 3 credits

Engineering Projects II

EECS 233 – 4 credits

Introduction to Data Structures

EECS 246 – 4 credits

Signals and Systems

Earth, Environmental, and Planetary Sciences

EEPS 215 – 3 credits

Climate Crises in Earth History

Mechanical and Aerospace Engineering

EMAE 181 – 3 credits

Dynamics

Distance Learning (ITN) also offered

EMAE 250 – 3 credits

Computers in Mechanical Engineering

Distance Learning (ITN) also offered

English

ENGL 180 – 1 credit

Writing Tutorial

ENGL 203 – 3 credits

Introduction to Creative Writing

Engineering

ENGR 131 – 3 credits

Elementary Computer Programming

ENGR 145 – 4 credits

Chemistry of Materials

Distance Learning (ITN) also offered

ENGR 200T – 3 credits

Statics and Strength of Materials

Distance Learning (ITN) also offered

ENGR 200T – 3 credits

Statics and Strength of Materials

5/28-6/12/18 IN TIANJIN, CHINA

Contact: xiangwu.zeng@case.edu

ENGR 210 – 4 credits

Introduction to Circuits and Instrumentation

ENGR 225 – 4 credits

Thermodynamics, Fluid Dynamics, Heat and Mass Transfer

Distance Learning (ITN) also offered

ENGR 225B – 4 credits

Thermodynamics, Fluid Mechanics, Heat and Mass Transfer: Botswana

XXXX IN BOTSWANA

Contact: daniel.lacks@case.edu

History

HSTY 124 – 3 credits

Sex and the City: Gender & Urban History

HSTY 306/406 – 3 credits

History Museums: Theory and Reality

Mathematics, Applied Mathematics, and Statistics

MATH 122 – 4 credits

Calculus for Science and Engineering II

MATH 125 – 4 credits

Math and Calculus Applications for Life, Managerial, and Social Sci I

MATH 126 – 4 credits

Math and Calculus Applications for Life, Managerial, and Social Sci II

MATH 201 – 3 credits

Introduction to Linear Algebra

MATH 223 – 3 credits

Calculus for Science and Engineering III

MATH 224 – 3 credits

Elementary Differential Equations

STAT 312 – 3 credits

Basic Statistics for Engineering and Science

Modern Languages and Literatures

FRCH 308/408 – 3 credits

The Paris Experience

5/13-6/2/18 IN PARIS

Contact: cheryl.toman@case.edu

ITAL 308 – 3 credits

The Italian Experience

5/14-5/18 (CLE); 5/22-31 (ITAL)

Contact: denise.caterinacci@case.edu

FRCH 101 – 3 credits

Elementary French I

5/14-5/18 (CLE); 5/22-31 (ITAL)

Contact: gilbert.doho@case.edu

FRCH 338 – 3 credits

The Cameroonian Experience

5/26-6/6/18 IN CAMEROON

Contact: gilbert.doho@case.edu

Philosophy

PHIL 101 – 3 credits

Introduction to Philosophy

PHIL 201 – 3 credits

Introduction to Logic

Physics

PHYS 115 – 4 credits

Introductory Physics I

PHYS 116 – 4 credits

Introductory Physics II

PHYS 121 – 4 credits

General Physics I – Mechanics

PHYS 122 – 4 credits

General Physics II – Electricity and Magnetism

Psychological Sciences

PSCL 101 – 3 credits

General Psychology I

PSCL 282 – 3 credits

Quantitative Methods in Psychology

PSCL 313 – 3 credits

Psychology of Personality

PSCL 321 – 3 credits

Abnormal Psychology

PSCL 357 – 3 credits

Cognitive Psychology

PSCL 375 – 3 credits

Research Design and Analysis

Religious Studies

RLGN 215 – 3 credits

Religion in America

SAGES

USNA 285 – 3 credits

The Science of Madness: An Historical Investigation of Mental Illness

USNA 287S – 3 credits

Society and Natural Resource

USNA 288C – 3 credits

Green Transformation and Globalization

USSO 291J – 3 credits

Narratives of Immigration

USSO 288I – 3 credits

Diversions: Experimental Stories and New Media

USSY 289G – 3 credits

The American West on Film

USSY 293R – 3 credits

Representing the AIDS Crisis

Sociology

SOCI 113 – 3 credits

Critical Problems in Modern Society

SOCI 208 – 3 credits

Dating, Marriage, and Family

SOCI 250 – 3 credits

Law and Society: Law, Rights and Policy

Theater

THTR 100 – 3 credits

Introduction to Acting

THTR 206 – 3 credits

Mr. Kiss Kiss Bang Bang: James Bond and Popular Culture

University Studies

UNIV 300 – 3 credits

Premedical Concepts and Review: MCAT Preparation

World Literature

WLIT 308/408

The Paris Experience

XXX IN PARIS

Contact: cheryl.toman@case.edu

WLIT 338

The Cameroonian Experience

XXX IN CAMEROON

Contact: gilbert.doho@case.edu

A Full Year's Work in a Single Summer

Complete a full year of Introductory Physics (PHYS 115-116), General Physics (PHYS 121-122), Principles of Chemistry (CHEM 105-106), Organic Chemistry (CHEM 223-224), or Organic Chemistry Laboratory (CHEM 233-234) in a single summer.

