

Spring 2017 Biological Science

Subject	Course Number	Course Title
ANTHRO	1	Introduction to Biological Anthropology
ANTHRO	105	Primate Evolution
ANTHRO	106	Primate Behavior
ANTHRO	107	Evolution of the Human Brain
ASTRON	C13	Origins: from the Big Bang to the Emergence of Humans
BIOLOGY	1A	General Biology Lecture
BIOLOGY	1B	General Biology Lecture and Laboratory
CHEM	C130	Biophysical Chemistry: Physical Principles and the Molecules of Life
COGSCI	C102	Scientific Approaches to Consciousness
COGSCI	C147	Language Disorders
ENGLISH	C77	Introduction to Environmental Studies
ENVSCI	10	Introduction to Environmental Sciences
EPS	C82	Oceans
EPS	N82	Introduction to Oceans
EPS	C129	Biometeorology
ESPM	2	The Biosphere
ESPM	6	Environmental Biology
ESPM	C10	Environmental Issues
ESPM	C11	Americans and the Global Forest
ESPM	C12	Introduction to Environmental Studies
ESPM	15	Introduction to Environmental Sciences
ESPM	40	Insects and Human Society
ESPM	C46	Climate Change and the Future of California
ESPM	100	Environmental Problem Solving
ESPM	105A	Sierra Nevada Ecology
ESPM	106	American Wildlife: Identification and Conservation
ESPM	117	Urban Garden Ecosystems
ESPM	108A	Trees: Taxonomy, Growth, and Structures
ESPM	108B	Environmental Change Genetics
ESPM	118	Agricultural Ecology
ESPM	C129	Biometeorology
ESPM	131	Soil Microbial Ecology
ESPM	C167	Environmental Health and Development
ESPM	181A	Fire Ecology
ESPM	186	Management and Conservation of Rangeland Ecosystems
GEOG	40	Introduction to Earth System Science
GEOG	C82	Oceans
GEOG	148	Biogeography
INTEGBI	C13	Origins: from the Big Bang to the Emergence of Humans
INTEGBI	31	The Ecology and Evolution of Animal Behavior
INTEGBI	32	Bioinspired Design
INTEGBI	35AC	Human Biological Variation
INTEGBI	37	Topics in Paleontology: The Antecedents of Man
INTEGBI	42	Primate Biology
INTEGBI	C82	Oceans
LDARCH	110	Ecological Analysis
LINGUIS	C147	Language Disorders
LS	C30T	Drugs and the Brain
LS	C30U	Americans and the Global Forest
LS	C30V	Environmental Issues
LS	C30X	Big Ideas in Cell Biology
LS	C30Y	Biology for Voters
LS	C46	Climate Change and the Future of California
MCELLBI	C31	Big Ideas in Cell Biology
MCELLBI	32	Introduction to Human Physiology

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MCELLBI	41	Genetics and Society
MCELLBI	C44	Biology for Voters
MCELLBI	50	The Immune System and Disease
MCELLBI	55	Plagues and Pandemics
MCELLBI	C61	Brain, Mind, and Behavior
MCELLBI	W61	Brain, Mind, and Behavior
MCELLBI	C62	Drugs and the Brain
MCELLBI	63	Introduction to Functional Neuroanatomy
MCELLBI	C64	Exploring the Brain: Introduction to Neuroscience
MCELLBI	C100A	Biophysical Chemistry: Physical Principles and the Molecules of Life
MCELLBI	102	Survey of the Principles of Biochemistry and Molecular Biology
NUSCTX	10	Introduction to Human Nutrition
NUSCTX	11	Introduction to Toxicology
PBHLTH	170B	Toxicology
PBHLTH	C160	Environmental Health and Development
PHYSED	32	Fitness for Life: Physical Adaptations to Exercise
PLANTBI	11	Fungi, History, and Society
PLANTBI	40	The (Secret) Life of Plants
PSYCH	C19	Drugs and the Brain
PSYCH	C61	Brain, Mind, and Behavior
PSYCH	C64	Exploring the Brain: Introduction to Neuroscience
PSYCH	110	Introduction to Biological Psychology
PSYCH	N110	Introduction to Biological Psychology
PSYCH	125	The Developing Brain
PSYCH	C129	Scientific Approaches to Consciousness