

Spring 2017 Physical Science

Subject	Course Number	Course Title
ASTRON	7A	Introduction to Astrophysics
ASTRON	7B	Introduction to Astrophysics
ASTRON	9	Selected Topics in Astronomy
ASTRON	10	Introduction to General Astronomy
ASTRON	C10	Introduction to General Astronomy
ASTRON	N10	Introduction to General Astronomy
ASTRON	C12	The Planets
ASTRON	W12	The Planets
ASTRON	C13	Origins: from the Big Bang to the Emergence of Humans
CHEM	1A	General Chemistry
CHEM	1AD	General Chemistry (Digital)
CHEM	1B	General Chemistry
CHEM	W1A	General Chemistry
CHEM	3A	Chemical Structure and Reactivity
CHEM	3B	Chemical Structure and Reactivity
CHEM	4A	General Chemistry and Quantitative Analysis
CHEM	4B	General Chemistry and Quantitative Analysis
CHEM	15	Analytical and Bioanalytical Chemistry
COMPSCI	61C	Machine Structures
COMPSCI	61CL	Machine Structures (Lab-Centric)
ELENG	40	Introduction to Microelectronic Circuits
ELENG	42	Introduction to Digital Electronics
ELENG	100	Electronic Techniques for Engineering
ENGIN	117	Methods of Engineering Analysis
ENVSCI	10	Introduction to Environmental Sciences
EPS	3	The Water Planet
EPS	8	Geologic Record of Climate Change
EPS	C12	The Planets
EPS	W12	The Planets
EPS	20	Earthquakes in Your Backyard
EPS	C20	Earthquakes in Your Backyard
EPS	39B	Freshman/Sophomore Seminar
EPS	50	The Planet Earth
EPS	51	Big History--Cosmos, Earth, Life, and Humanity
EPS	C51	Big History -- Cosmos, Earth, Life, and Humanity
EPS	N51	Big History--Cosmos, Earth, Life, and Humanity
EPS	80	Environmental Earth Sciences
EPS	C82	Oceans
EPS	N82	Intro to Oceans
EPS	100A	Minerals: Their Constitution and Origin
EPS	109	Computer Simulations in Earth and Planetary Sciences
EPS	C129	Biometeorology
EPS	130	Strong Motion Seismology
EPS	C183	Carbon Cycle Dynamics
ESPM	2	The Biosphere
ESPM	15	Introduction to Environmental Sciences
ESPM	C129	Biometeorology
ESPM	C170	Carbon Cycle Dynamics
ESPM	172	Photogrammetry and Remote Sensing
ESPM	181A	Fire Ecology
GEOG	1	Global Environmental Change
GEOG	N1	Global Environmental Change
GEOG	40	Introduction to Earth System Science
GEOG	C82	Oceans
GEOG	140A	Physical Landscapes: Process and Form

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GEOG	143	Global Change Biogeochemistry
GEOG	144	Principles of Meteorology
INTEGBI	C13	Origins: from the Big Bang to the Emergence of Humans
INTEGBI	C82	Oceans
LS	22	Sense and Sensibility and Science
LS	70A	Physical Science
LS	70B	Physical Science
LS	70C	Physical Science
LS	C70T	The Planets
LS	C70U	Introduction to General Astronomy
LS	C70V	Descriptive Introduction to Physics
LS	C70W	Physics and Music
LS	C70X	Big History -- Cosmos, Earth, Life, and Humanity
LS	C70Y	Earthquakes in Your Backyard
LS	125	Time
PHYSICS	7A	Physics for Scientists and Engineers
PHYSICS	H7A	Physics for Scientists and Engineers
PHYSICS	7B	Physics for Scientists and Engineers
PHYSICS	H7B	Physics for Scientists and Engineers
PHYSICS	H7C	Physics for Scientists and Engineers
PHYSICS	8A	Introductory Physics
PHYSICS	8B	Introductory Physics
PHYSICS	C10	Descriptive Introduction to Physics
PHYSICS	21	Physics of Music
PHYSICS	C21	Physics and Music
PHYSICS	89	Introduction to Mathematical Physics
PHYSICS	105	Analytic Mechanics
PHYSICS	110A	Electromagnetism and Optics
PHYSICS	111A	Instrumentation Laboratory
PHYSICS	137A	Quantum Mechanics
PHYSICS	137B	Quantum Mechanics
PHYSICS	141B	Solid State Physics
PHYSICS	177	Principles of Molecular Biophysics

COMPSCI	61CL	Machine Structures (Lab-Centric)
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