

UCLA Eligible Majors within Eligible Fields of Study

CIP CODE	MAJOR	FIELD OF STUDY	CIP CODE	MAJOR	FIELD OF STUDY	CIP CODE	MAJOR	FIELD OF STUDY
011101	0690	PLANT SCIENCE	260406	P692	PRE-CELL AND MOLECULAR BIO	400201	0099	ASTRONOMY
110101	0201	COMPUTER SCIENCE	260407	0040	ANATOMY AND CELL BIOLOGY	400202	0101	ASTROPHYSICS
110401	0462	INFORMA SCIENCE-DOCUMENTATION	260502	0570	MICROBIOLOGY	400401	0106	ATMOSPHERIC SCIENCES
110401	045A	INFORMATION STUDIES	260502	0739	PRE-MICROBIOLOGY	400404	0564	METEOROLOGY
110401	049C	MOVING IMAGE ARCHIVE STUDIES	260502	0745	PRE-MICROBIO, MOLECULAR GENET	400499	0589	ATMOSPHERIC, OCEANIC, ENVIRON SCI
110401	049J	INFORMAT SCIENCE-DOCUMENT	260503	0108	BACTERIOLOGY	400501	0153	CHEMISTRY
140101	0273	ENGINEERING	260503	0717	PRE-BACTERIOLOGY	400501	0158	GENERAL CHEMISTRY
140101	0729	PRE-ENGINEERING CURRICULUM	260599	0439	PREMICROBIO, IMM, & MOLCULR GEN	400601	0240	EARTH SCIENCES
140101	00A5	ENGINEERING	260599	0440	MICRBIO, IMM, & MOLECULAR GENE	400601	0402	GEOLOGY
140201	0279	AEROSPACE ENGINEERING	260599	0549	MEDICAL MICROBIO & IMMUNOL	400601	0403	GEOLOGY (APPLIED GEOPHYSICS)
140301	0288	BIOENGINEERING	260599	0569	MICROBIOLOGY AND IMMUNOLOGY	400601	049H	GEOLOGY (APPLIED GEOPHYSICS)
140501	0289	BIOMEDICAL ENGINEERING	260599	044B	MICROBIO, IMMUNOL & MOLEL GENE	400602	0393	GEOCHEMISTRY
140701	0294	CHEMICAL ENGINEERING	260599	049K	MEDICAL MICROBIO AND IMMUNO	400603	0071	APPLIED GEOPHYSICS
140801	0300	CIVIL ENGINEERING	260701	0933	ZOOLOGY	400603	0237	EART PHYSICS, EXPLORAT GEOPHY
140901	0209	COMPUTER SCIENCE ENGINR	260802	0605	MICROBIOLOGY, MOLECLAR GENET	400603	0404	GEOYSICS/GEOPHYS, SPACE PHYSI
141001	0303	ELECTRICAL ENGINEERING	260806	0994	HUMAN GENETICS	400603	0405	GEOPHYSICS
141801	0328	MATERIALS SCIENCE, ENGINR	260901	0671	PHYSIOLOGICAL SCIENCE	400603	0406	GEOPHYSICS AND SPACE PHYSICS
141801	0336	MATERIALS ENGINEERING	260901	0675	PHYSIOLOGY	400603	0407	GEOPHYSICS/APPLIED GEOPHYSICS
141901	0330	MECHANICAL ENGINEERING	260902	0568	MOLCUL, CELL, INTEGRTIVE PHYSIO	400801	0666	PHYSICS
142301	0342	NUCLEAR ENGINEERING	260906	0593	NEUROBIOLOGY	400801	0670	GENERAL PHYSICS
143101	0155	CHEMISTRY/MATERIALS SCIENCE	260910	0350	EXPERIMENTAL PATHOLOGY	409999	0678	PLANETARY AND SPACE PHYSICS
143601	0794	INTEGRATED MANUFACTU ENGINR	260910	049D	CELLULAR AND MOLECULAR PATH	409999	0679	PLANETARY AND SPACE SCIENCE
143901	0310	ENGINEERING GEOLOGY	261001	0645	PHARMACOLOGY	421101	0756	PHYSIOLOGICAL PSYCHOLOGY/PSYCHOBIOLOGY
143901	0398	GEOLOGY/ENGINEERING GEOLOGY	261002	0639	MOLECULAR; MEDICAL PHARMACOL			
160201	0016	AFRICAN LANGUAGES	261005	0368	MOLECULAR TOXICOLOGY			
160301	0162	CHINESE	261102	0132	BIostatISTICS			
160302	0480	JAPANESE	261199	0121	BIOMATHEMATICS			
160303	0818	KOREAN	261199	00A3	COMPUTATIONAL SYSTEMS BIO			
160402	0819	RUSSIAN	261199	00A4	PRECOMPUTATIO & SYSTEMS BIO			
160402	0823	RUSSIAN LINGUISTICS	261201	0530	PLANT BIOTECHNOLOGY			
160402	0826	RUSSIAN LANGUAGE; LITERATURE	261302	0537	MARINE BIOLOGY			
160904	0711	PORTUGUESE	261309	0357	EPIDEMIOLOGY			
161101	0081	ARABIC	270101	0394	GENERAL MATHEMATICS			
161102	0420	HEBREW	270101	0540	MATHEMATICS			
260101	0123	BIOLOGY	270101	0737	PRE-MATHEMATICS			
260101	0718	PRE-BIOLOGY	270199	0542	MATHEMATICS/COMPUTER SCIENCE			
260202	0111	BIOCHEMISTRY	270199	0544	MATHEMATICS/SYSTEM SCIENCE			
260202	0117	BIOLOGICAL CHEMISTRY	270199	0545	MATHEMATICS/APPLIED SCIENCE			
260203	0119	BIOMEDICAL PHYSICS	270199	0733	PRE-MATHEMATICS/COMPUTER SC			
260203	0126	BIOPHYSICS	270199	0778	MATHEMATICS/ECONOMICS			
260203	0B26	BIOPHYSICS	270199	000G	MATHEMATICS FOR TEACHING			
260204	0573	MOLECULAR BIOLOGY	270199	054B	MATH/ATMOSPHERIC; OCEANIC SCI			
260205	0114	BIOCHEMISTRY; MOLECULAR BIO	270301	0072	APPLIED MATHEMATICS			
260301	0138	BOTANY	270303	0536	MATHEMATICS OF COMPUTATION			
260301	0680	PLANT BIOLOGY	270501	0891	STATISTICS			
260403	0048	ANATOMY	302401	0594	NEUROSCIENCE			
260406	0644	MOLEULAR, CELL, DEVELPMTAL BIO	302501	0179	COGNITIVE SCIENCE			
260406	0692	CELL AND MOLECULAR BIOL	302501	0725	PRE-COGNITIVE SCIENCE			