Aeronautical and Astronautical Engineering 1 Aerospace Engineering 1 Chemical Engineering 1 Chemical Engineering 1 Chemical Engineering (Environmental Engineering) 1 Chemical Engineering (Romotechnology) 1 Chemical Engineering (Polymer/Materials Science) 1 Electrical Engineering (Computers) 1 Industrial and Systems Engineering (Information Systems Engineering) 1 Mechanical Engineering 1 Mechanical Engineering 1 Systems Engineering 1 Applied and Computational Mathematics 2 Applied Mechanics 2 Architectural Engineering 2 Architectural Studies 2 Architectural Studies 2 Architectural Studies 2 Architectural Studies 2 Architectural Engineering 2 Bionedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Biochemistry) 2 Civil Engineering (Environmental Engineering) 2 Computer Science/Business Administration 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth Science Economics/Mathematics 2 Environmental Sciences (Business) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Susiness) 2 Envir	USC Major	Tier
Chemical Engineering (Biochemical Engineering) 1 Chemical Engineering (Environmental Engineering) 1 Chemical Engineering (Ronotechnology) 1 Chemical Engineering (Polymer/Materials Science) 1 Electrical Engineering (Computers) 1 Electrical Engineering, General 1 Industrial and Systems Engineering (Information Systems Engineering) 1 Mechanical Engineering 1 Systems Engineering 1 Applied and Computational Mathematics 2 Applied Mechanics 2 Architectural Engineering 2 Architectural Studies 2 Architectural Studies 2 Architecture 2 Astronomy 2 Biochemistry 2 Biochemistry 2 Bioredical Engineering and Biomedical Engineering 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2	Aeronautical and Astronautical Engineering	1
Chemical Engineering (Biochemical Engineering) 1 Chemical Engineering (Environmental Engineering) 1 Chemical Engineering (Ronotechnology) 1 Chemical Engineering (Polymer/Materials Science) 1 Electrical Engineering (Computers) 1 Electrical Engineering, General 1 Industrial and Systems Engineering (Information Systems Engineering) 1 Mechanical Engineering 1 Systems Engineering 1 Applied and Computational Mathematics 2 Applied Mechanics 2 Architectural Engineering 2 Architectural Studies 2 Architectural Studies 2 Architecture 2 Astronomy 2 Biochemistry 2 Biochemistry 2 Bioredical Engineering and Biomedical Engineering 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2	Aerospace Engineering	1
Chemical Engineering (Environmental Engineering) 1 Chemical Engineering (Nanotechnology) 1 Chemical Engineering (Polymer/Materials Science) 1 Electrical Engineering (Computers) 1 Electrical Engineering (Computers) 1 Electrical Engineering (Seneral 1 Industrial and Systems Engineering (Information Systems Engineering) 1 Mechanical Engineering 1 Systems Engineering 1 Applied and Computational Mathematics 2 Applied Mechanics 2 Architectural Engineering 2 Architectural Studies 2 Architectural Studies 2 Architecture 2 Astronomy 2 Biochemistry 2 Bioengineering and Biomedical Engineering 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Biomedical Engineering (Environmental Engineering) 2 Civil Engineering (Environmental Engineering) <td< td=""><td>Chemical Engineering</td><td>1</td></td<>	Chemical Engineering	1
Chemical Engineering (Nanotechnology) 1 Chemical Engineering (Polymer/Materials Science) 1 Electrical Engineering (Computers) 1 Electrical Engineering, General 1 Industrial and Systems Engineering (Information Systems Engineering) 1 Mechanical Engineering 1 Applied and Computational Mathematics 2 Applied Mechanics 2 Architectural Engineering 2 Architectural Studies 2 Architectural Studies 2 Architecture 2 Astronomy 2 Bioengineering and Biomedical Engineering 2 Bioengineering and Biomedical Engineering 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Chemistry (Other Than Biochemistry) 2 Civil Engineering (Environmental Engineering) 2 Computer Engineering and Computer Science 2 Computer Science/	Chemical Engineering (Biochemical Engineering)	1
Chemical Engineering (Polymer/Materials Science) I Electrical Engineering, General Industrial and Systems Engineering (Information Systems Engineering) I Industrial and Systems Engineering (Information Systems Engineering) I Mechanical Engineering I Systems Engineering Engineering I Systems Engineering Engineering I Systems Engineering Engineering I Systems Engineering I Syste	Chemical Engineering (Environmental Engineering)	1
Electrical Engineering (Computers) Electrical Engineering, General Industrial and Systems Engineering (Information Systems Engineering) Mechanical Engineering 1 Systems Engineering 1 Applied and Computational Mathematics Applied Mechanics Architectural Engineering 2 Architectural Studies Architectural Studies Architectural Studies Architectural Studies 2 Architecture 2 Architecture 2 Biological Sciences Biomedical Engineering (Biochemical Engineering) 2 Biological Sciences Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Biomedical Engineering (Information) 2 Chemistry (Other Than Biochemistry) 2 Civil Engineering (Environmental Engineering) 2 Civil Engineering and Computer Science 2 Computer Science/Business Administration 2 Construction and Building Science Earth and Planetary Sciences Earth Science Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Business) Environmental Sciences (Business) Environmental Sciences (Business) Environmental Sciences (Business) Environmental Sciences (Public Policy and Management) Environmental Sciences (Social Sciences) 2 Bertoleum Engineering 2 Environmental Sciences (Public Policy and Management) Environmental Sciences (Public Policy and Management	Chemical Engineering (Nanotechnology)	1
Electrical Engineering, General Industrial and Systems Engineering (Information Systems Engineering) Industrial and Systems Engineering (Information Systems Engineering) Industrial and Systems Engineering Industrial Engineering I	Chemical Engineering (Polymer/Materials Science)	1
Industrial and Systems Engineering (Information Systems Engineering) Mechanical Engineering 1 Systems Engineering 1 Applied and Computational Mathematics Applied Mechanics Architectural Engineering 2 Architectural Studies 2 Architectural Studies 2 Architecture 3 Astronomy 4 Biochemistry 5 Biochemistry 6 Biological Sciences 8 Biomedical Engineering (Biochemical Engineering) 8 Biodecial Engineering (Biochemical Engineering) 9 Biomedical Engineering (Electrical Engineering) 9 Biomedical Engineering (Mechanical Engineering) 9 Biomedical Engineering (Mechanical Engineering) 1 Civil Engineering (Environmental Engineering) 2 Computer Science/Business Administration 2 Computer Science/Business Administration 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth Science Earth Science Earth Science Earth Science (Seography) Environmental Engineering 2 Environmental Sciences (Geography) Environmental Sciences (Geography) Environmental Sciences (Geography) Environmental Sciences (Public Policy and Management) E	Electrical Engineering (Computers)	1
Mechanical Engineering 1 Systems Engineering 1 Applied and Computational Mathematics 2 Applied Mechanics 2 Architectural Engineering 2 Architectural Studies 2 Architectural Studies 2 Architecture 2 Astronomy 2 Biochemistry 2 Biochemistry 3 Bionedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 3 Biomedical Engineering (Mechanical Engineering) 4 Biomedical Engineering (Mechanical Engineering) 5 Civil Engineering (Environmental Engineering) 6 Civil Engineering (Environmental Engineering) 7 Civil Engineering (Environmental Engineering) 8 Computer Engineering and Computer Science 9 Computer Science/Business Administration 9 Construction and Building Science 9 Earth and Planetary Sciences 9 Earth Science 9 Earth Science 9 Environmental Engineering 9 Environmental Engineering 9 Environmental Sciences (Biology) 9 Environmental Sciences (Biology) 9 Environmental Sciences (Chemistry) 9 Environmental Sciences (Chemistry) 9 Environmental Sciences (Chemistry) 9 Environmental Sciences (Chemistry) 9 Environmental Sciences (Social Sciences) 9 Environmental Sciences (Public Policy and Management) 9 Environmental Sciences (Social Sciences) 9 Geology 9 Health Promotion and Disease Prevention Studies 9 Mathematics 9 Neuroscience 9 Petroleum Engineering 9 Physical Sciences 9 Physics 9 Physics Computer Science 9 Envisics Physics 9 Physics Computer Science 9 Environ Physics 9 Physics Computer Science 9 Environ Physics 9 Physics Computer Science 9 Environ Physics 9 En	Electrical Engineering, General	1
Systems Engineering 1 Applied and Computational Mathematics 2 Applied Mechanics 2 Architectural Engineering 2 Architectural Studies 2 Architecture 2 Astronomy 2 Biochemistry 2 Biorending and Biomedical Engineering 2 Biological Sciences 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Chemistry (Other Than Biochemistry) 2 Civil Engineering 2 Civil Engineering (Environmental Engineering) 2 Computer Engineering and Computer Science 2 Camputer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Er	Industrial and Systems Engineering (Information Systems Engineering)	1
Applied and Computational Mathematics 2 Applied Mechanics 2 Architectural Engineering 2 Architectural Studies 2 Architecture Studies 2 Architecture Studies 2 Architecture 3 Astronomy 3 Biochemistry 3 Bioengineering and Biomedical Engineering 3 Biological Sciences 3 Biomedical Engineering (Biochemical Engineering) 3 Biomedical Engineering (Biochemical Engineering) 3 Biomedical Engineering (Electrical Engineering) 3 Biomedical Engineering (Mechanical Engineering) 3 Biomedical Engineering (Mechanical Engineering) 3 Biomedical Engineering (Mechanical Engineering) 3 Biomedical Engineering (Electrical Engineering) 3 Biomedical Engineering (Mechanical Engineering) 4 Biomedical Engineering (Environmental Engineering) 5 Civil Engineering (Environmental Engineering) 6 Civil Engineering (Environmental Engineering) 7 Computer Engineering and Computer Science 7 Computer Science/Business Administration 7 Construction and Building Science 7 Earth and Planetary Sciences 7 Earth and Planetary Sciences 8 Earth and Planetary Sciences 9 Earth Science 9 Economics/Mathematics 9 Environmental Engineering 9 Environmental Sciences (Business) 9 Environmental Sciences (Business) 9 Environmental Sciences (Chemistry) 9 Environmental Sciences (Social Sciences) 9 Environmental Sciences (Public Policy and Management) 9 Environmental Sciences (Publi	Mechanical Engineering	1
Applied Mechanics 2 Architectural Engineering 2 Architectural Studies 2 Architecture 3 Architecture 3 Astronomy 3 Biochemistry 3 Biochemistry 3 Bioengineering and Biomedical Engineering 3 Biological Sciences 3 Biomedical Engineering (Biochemical Engineering) 3 Biomedical Engineering (Biochemical Engineering) 3 Biomedical Engineering (Electrical Engineering) 3 Biomedical Engineering (Mechanical Engineering) 4 Biophysics 5 Chemistry (Other Than Biochemistry) 5 Civil Engineering (Environmental Engineering) 5 Civil Engineering (Environmental Engineering) 6 Computer Engineering and Computer Science 7 Computer Engineering and Computer Science 8 Earth and Planetary Science 9 Earth and Planetary Science 9 Earth and Planetary Science 9 Earth Science 9 Economics/Mathematics 9 Environmental Engineering 9 Environmental Sciences (Biology) 9 Environmental Sciences (Biology) 9 Environmental Sciences (Chemistry) 9 Environmental Sciences (Chemistry) 9 Environmental Sciences (Chemistry) 9 Environmental Sciences (Public Policy and Management) 9 Environmental	Systems Engineering	1
Applied Mechanics 2 Architectural Engineering 2 Architectural Studies 2 Architecture 3 Architecture 3 Astronomy 3 Biochemistry 3 Biochemistry 3 Bioengineering and Biomedical Engineering 3 Biological Sciences 3 Biomedical Engineering (Biochemical Engineering) 3 Biomedical Engineering (Biochemical Engineering) 3 Biomedical Engineering (Electrical Engineering) 3 Biomedical Engineering (Mechanical Engineering) 4 Biophysics 5 Chemistry (Other Than Biochemistry) 5 Civil Engineering (Environmental Engineering) 5 Civil Engineering (Environmental Engineering) 6 Computer Engineering and Computer Science 7 Computer Engineering and Computer Science 8 Earth and Planetary Science 9 Earth and Planetary Science 9 Earth and Planetary Science 9 Earth Science 9 Economics/Mathematics 9 Environmental Engineering 9 Environmental Sciences (Biology) 9 Environmental Sciences (Biology) 9 Environmental Sciences (Chemistry) 9 Environmental Sciences (Chemistry) 9 Environmental Sciences (Chemistry) 9 Environmental Sciences (Public Policy and Management) 9 Environmental		
Architectural Engineering Architectural Studies Architecture Astronomy Biochemistry Bioengineering and Biomedical Engineering Biological Sciences Biomedical Engineering (Biochemical Engineering) Biomedical Engineering (Biochemical Engineering) Biomedical Engineering (Electrical Engineering) Biomedical Engineering (Mechanical Engineering) Biomedical Engineering (Mechanical Engineering) Biophysics Chemistry (Other Than Biochemistry) Civil Engineering Civil Engineering Civil Engineering (Environmental Engineering) Computer Engineering and Computer Science Computer Science/Business Administration Construction and Building Science Earth and Planetary Sciences Earth and Planetary Sciences Earth Science Economics/Mathematics Economics/Mathematics Environmental Engineering Environmental Sciences (Biology) Environmental Sciences (Business) Environmental Sciences (Chemistry) Environmental Sciences (Chemistry) Environmental Sciences (Chemistry) Environmental Sciences (Social Sciences) Environmental Sciences (Public Policy and Management) Environmental Sciences (Public	Applied and Computational Mathematics	2
Architectural Studies 2 Architecture 2 Astronomy 2 Biochemistry 2 Biological Sciences 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Biomysics 2 Chemistry (Other Than Biochemistry) 2 Civil Engineering 2 Civil Engineering (Environmental Engineering) 2 Civil Engineering and Computer Science 2 Computer Engineering and Computer Science 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Boilogy) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences)	Applied Mechanics	2
Architecture Astronomy Architecture Astronomy Biochemistry Biochemistry Bioengineering and Biomedical Engineering Biological Sciences Biomedical Engineering (Biochemical Engineering) Biomedical Engineering (Biochemical Engineering) Biomedical Engineering (Electrical Engineering) Biomedical Engineering (Mechanical Engineering) Biophysics Chemistry (Other Than Biochemistry) Civil Engineering Civil Engineering Civil Engineering Civil Engineering (Environmental Engineering) Computer Engineering and Computer Science Computer Science/Business Administration Construction and Building Science Earth and Planetary Sciences Earth Science Earth Science Economics/Mathematics Environmental Engineering Environmental Engineering Environmental Sciences (Biology) Environmental Sciences (Business) Environmental Sciences (Chemistry) Environmental Sciences (Public Policy and Management) Environmental Sciences (Social Sciences) Geology Health Promotion and Disease Prevention Studies Mathematics Neuroscience Petroleum Engineering Physical Sciences Physics Physics Physics Computer Science 2 Physics Computer Science 2 Physics Computer Science 2 Prysics Physics Computer Science	Architectural Engineering	2
Astronomy 2 Biochemistry 2 Biochemistry 2 Biocongineering and Biomedical Engineering 2 Biological Sciences 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Biophysics 2 Chemistry (Other Than Biochemistry) 2 Civil Engineering (Environmental Engineering) 2 Civil Engineering (Environmental Engineering) 2 Computer Engineering and Computer Science 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth and Planetary Sciences 2 Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Business) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Geography) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Geology 4 Health Promotion and Disease Prevention Studies 3 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics 2 Physics Computer Science 2 Physics Computer Science 2 Physics Computer Science 2 Physics Computer Science 2 Physics 2 Physics Computer Science 2	Architectural Studies	2
Biochemistry 2 Biologineering and Biomedical Engineering 2 Biological Sciences 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biophysics 2 Chemistry (Other Than Biochemistry) 2 Civil Engineering 2 Civil Engineering (Environmental Engineering) 2 Computer Engineering and Computer Science 2 Computer Engineering and Computer Science 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth Science 2 Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2	Architecture	2
Biologineering and Biomedical Engineering 2 Biological Sciences 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Biophysics 2 Chemistry (Other Than Biochemistry) 2 Civil Engineering 2 Civil Engineering (Environmental Engineering) 2 Computer Engineering and Computer Science 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 <	Astronomy	2
Biological Sciences 2 Biomedical Engineering (Biochemical Engineering) 2 Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Biophysics 2 Chemistry (Other Than Biochemistry) 2 Civil Engineering (Environmental Engineering) 2 Civil Engineering (Environmental Engineering) 2 Computer Engineering and Computer Science 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Business) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 P	Biochemistry	2
Biomedical Engineering (Biochemical Engineering) Biomedical Engineering (Electrical Engineering) Biomedical Engineering (Mechanical Engineering) Biomedical Engineering (Mechanical Engineering) Biophysics Chemistry (Other Than Biochemistry) Civil Engineering Civil Engineering (Environmental Engineering) Computer Engineering and Computer Science Computer Science/Business Administration Construction and Building Science Earth and Planetary Sciences Earth Science Economics/Mathematics Environmental Engineering Environmental Sciences (Biology) Environmental Sciences (Business) Environmental Sciences (Chemistry) Environmental Sciences (Geography) Environmental Sciences (Public Policy and Management) Environmental Sciences (Social Sciences) Geology Health Promotion and Disease Prevention Studies Mathematics Neuroscience Petroleum Engineering Physical Sciences 2 Physics Physics Physics Physics Computer Science	Bioengineering and Biomedical Engineering	2
Biomedical Engineering (Electrical Engineering) 2 Biomedical Engineering (Mechanical Engineering) 2 Biophysics 2 Chemistry (Other Than Biochemistry) 2 Civil Engineering 2 Civil Engineering (Environmental Engineering) 2 Computer Engineering and Computer Science 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Hubiness) 2 Environmental Sciences (Geography) 2 Environmental Sciences (Social Sciences) 2 Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physics 2 Physics Computer Science 2	Biological Sciences	2
Biomedical Engineering (Mechanical Engineering) Biophysics Chemistry (Other Than Biochemistry) Civil Engineering Civil Engineering (Environmental Engineering) Computer Engineering and Computer Science Computer Science/Business Administration Construction and Building Science Earth and Planetary Sciences Earth Science Economics/Mathematics Environmental Engineering Environmental Sciences (Biology) Environmental Sciences (Business) Environmental Sciences (Chemistry) Environmental Sciences (Geography) Environmental Sciences (Social Sciences) Geology Health Promotion and Disease Prevention Studies Mathematics Neuroscience Petroleum Engineering Physics Physics Physics Physics Physics Physics Prysics Computer Science 2 Computer Than Biochemistry) 2 Computer Science 2 C	Biomedical Engineering (Biochemical Engineering)	2
Biophysics 2 Chemistry (Other Than Biochemistry) 2 Civil Engineering 2 Civil Engineering (Environmental Engineering) 2 Computer Engineering and Computer Science 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Business) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Geography) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physics Computer Science 2 Physics Computer Science 2	Biomedical Engineering (Electrical Engineering)	2
Chemistry (Other Than Biochemistry) 2 Civil Engineering 2 Civil Engineering (Environmental Engineering) 2 Computer Engineering and Computer Science 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth Science 2 Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Business) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Geography) 2 Environmental Sciences (Fublic Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics Computer Science 2	Biomedical Engineering (Mechanical Engineering)	2
Civil Engineering 2 Civil Engineering (Environmental Engineering) 2 Computer Engineering and Computer Science 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Business) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Geography) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics Computer Science 2	Biophysics	2
Civil Engineering (Environmental Engineering) 2 Computer Engineering and Computer Science 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Business) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Geography) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics 2 Physics Computer Science 2	Chemistry (Other Than Biochemistry)	2
Computer Engineering and Computer Science 2 Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Business) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Geography) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Environmental Sciences 2 Environmental Sciences 2 Environmental Sciences (Social Sciences) 2 Environmental Sciences (S	Civil Engineering	2
Computer Science/Business Administration 2 Construction and Building Science 2 Earth and Planetary Sciences 2 Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Business) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Geography) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics 2 Physics Computer Science 2	Civil Engineering (Environmental Engineering)	2
Construction and Building Science Earth and Planetary Sciences Earth Science Economics/Mathematics Environmental Engineering Environmental Sciences (Biology) Environmental Sciences (Business) Environmental Sciences (Chemistry) Environmental Sciences (Geography) Environmental Sciences (Geography) Environmental Sciences (Public Policy and Management) Environmental Sciences (Social Sciences) Geology Health Promotion and Disease Prevention Studies Mathematics Neuroscience Petroleum Engineering Physical Sciences 2 Physics Physics Computer Science 2 Physics Computer Science	Computer Engineering and Computer Science	2
Earth and Planetary Sciences Earth Science Economics/Mathematics Environmental Engineering Environmental Sciences (Biology) Environmental Sciences (Business) Environmental Sciences (Chemistry) Environmental Sciences (Geography) Environmental Sciences (Geography) Environmental Sciences (Public Policy and Management) Environmental Sciences (Social Sciences) Geology Health Promotion and Disease Prevention Studies Mathematics Neuroscience Petroleum Engineering Physical Sciences 2 Physics Physics Computer Science 2 Physics Computer Science 2 Physics Computer Science	Computer Science/Business Administration	2
Earth Science 2 Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Business) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Geography) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Environmental Sciences (Social Sciences) 2 Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics Computer Science 2	Construction and Building Science	2
Economics/Mathematics 2 Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Business) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Geography) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics 2 Physics Computer Science 2 Physics Computer Science 2 Environmental Sciences 2 Physics Computer Science 2 Physics 2 Physics Computer Science 2 Environmental Sciences 2 Environmental Sciences (Social Sciences) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Environmental Sciences (Social Sciences) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2	Earth and Planetary Sciences	2
Environmental Engineering 2 Environmental Sciences (Biology) 2 Environmental Sciences (Business) 2 Environmental Sciences (Chemistry) 2 Environmental Sciences (Geography) 2 Environmental Sciences (Public Policy and Management) 2 Environmental Sciences (Social Sciences) 2 Environmental Sciences (Social Sciences) 2 Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics 2 Physics Computer Science 2	Earth Science	2
Environmental Sciences (Biology) Environmental Sciences (Business) Environmental Sciences (Chemistry) Environmental Sciences (Geography) Environmental Sciences (Public Policy and Management) Environmental Sciences (Social Sciences) Geology Health Promotion and Disease Prevention Studies Mathematics Neuroscience Petroleum Engineering Physical Sciences Physics Physics Computer Science 2 Physics Computer Science	Economics/Mathematics	2
Environmental Sciences (Business) Environmental Sciences (Chemistry) Environmental Sciences (Geography) Environmental Sciences (Public Policy and Management) Environmental Sciences (Public Policy and Management) Environmental Sciences (Social Sciences) Geology Health Promotion and Disease Prevention Studies Mathematics Neuroscience Petroleum Engineering Physical Sciences Physics Physics Computer Science 2 Physics Computer Science	Environmental Engineering	2
Environmental Sciences (Chemistry) Environmental Sciences (Geography) Environmental Sciences (Public Policy and Management) Environmental Sciences (Social Sciences) Geology Health Promotion and Disease Prevention Studies Mathematics Neuroscience Petroleum Engineering Physical Sciences Physics Physics Computer Science 2 Physics Computer Science	Environmental Sciences (Biology)	2
Environmental Sciences (Geography) Environmental Sciences (Public Policy and Management) Environmental Sciences (Social Sciences) Geology Health Promotion and Disease Prevention Studies Mathematics Neuroscience Petroleum Engineering Physical Sciences Physics Physics Computer Science 2 Physics Computer Science	Environmental Sciences (Business)	2
Environmental Sciences (Public Policy and Management) Environmental Sciences (Social Sciences) Geology Health Promotion and Disease Prevention Studies Mathematics Neuroscience Petroleum Engineering Physical Sciences Physics Physics Physics Computer Science 2 Physics Computer Science	Environmental Sciences (Chemistry)	2
Environmental Sciences (Social Sciences) 2 Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics 2 Physics Computer Science 2	Environmental Sciences (Geography)	2
Geology 2 Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics 2 Physics Computer Science 2	Environmental Sciences (Public Policy and Management)	2
Health Promotion and Disease Prevention Studies 2 Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics 2 Physics Computer Science 2	Environmental Sciences (Social Sciences)	2
Mathematics 2 Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics 2 Physics Computer Science 2	Geology	2
Neuroscience 2 Petroleum Engineering 2 Physical Sciences 2 Physics 2 Physics Computer Science 2	Health Promotion and Disease Prevention Studies	2
Petroleum Engineering 2 Physical Sciences 2 Physics 2 Physics 2 Physics Computer Science 2	Mathematics	2
Physical Sciences 2 Physics 2 Physics Computer Science 2	Neuroscience	2
Physics Computer Science 2 2	Petroleum Engineering	2
Physics Computer Science 2	Physical Sciences	2
	Physics	2
Computer Science 2	Physics Computer Science	2
	Computer Science	2