EART 100/L Vertebrate Paleontology (W) ___
EART 101/L Invertebrate Paleobiology (F) ___
EART 102 Marine Geology (*) ___
EART 104 Geologic Hazards (F) ___
EART 105 Coastal Geology (F) ___
EART 107 Remote Sensing of the Environment (W) ___
EART 109/L Elements of Field Geology (FS) ___
EART 110A/L Evolution of the Earth (F) ___
EART 110B/M Earth as a Chemical System (W) ___
EART 110C/N The Dynamic Earth (S) ___
EART 111 Mathematics in the Earth Sciences (F) ___
EART 112 Practical Geophysics (F) ___
EART 116 Hydrology (*) ___
EART 119 Introduction to Scientific Computing (W) ___
EART 120/L Sedimentology and Stratigraphy Laboratory (S) ___
EART 121 The Atmosphere (*) ___
EART 125 Paleobiology (*) ___
EART 128 Isotopes: Fundamentals & Appl. in Earth & Marine Sciences (*) ___
EART 130/L Magmas and Volcanos Laboratory (S) ___
EART 140/L Geomorphology (W) ___
EART 142 Engineering Geology for Environmental Scientists (*) ___
EART 146 Ground Water (*) ___
EART 149 Glaciology (S) ___
EART 150/L Structural Geology (F) ___
EART 152 Active Tectonics (S) ___
EART 160 Planetary Science (F) ___
EART 162 Planetary Interiors (W) ___
EART 163 Planetary Surfaces (S) ___
EART 164 Planetary Atmospheres (*) ___
EART 172 Geophysical Fluid Dynamics (S) ___
EART 188B GIS (Geographic Information Systems) (S) ___
OCEA 101 The Marine Environment (W) ___
OCEA 102 Oceans and Climates: Past, Present, and Future (*) ___
OCEA 118 Marine Microbial Ecology (*) ___
OCEA 120 Aquatic Chemistry: Principles and Applications (*) ___
OCEA 124 Aquatic Organic Geochemistry (*) ___
OCEA 130 Biological Oceanography (S) ___
OCEA 172 Geophysical Fluid Dynamics (S) ___
METX 144 Groundwater Contamination (*) ___