Natural Lab Science

Journalism students need to take one of these courses to fulfill the Natural Lab Science journalism degree requirement. The course may also fulfill a major or KU Core requirement.

ATMO 105: Introductory Meteorology
BIOL 100: Principles of Biology (BIOL 102)
BIOL 150: Pr Molecular & Cellular Biology
BIOL 151: Pr Molecular & Cellular Biology, H
BIOL 152: Pr Organismal Biology
CHEM 110: Introductory Chemistry
CHEM 130: General Chemistry I
CHEM 150: Chemistry for Engineers
CHEM 170: Chemistry for Chem. Sciences I
CHEM 190: Foundations of Chemistry I, H
GEOG 104: Principles of Physical Geography (GEOG 105)
GEOL 101: The Way the Earth Works (GEOL 103)
GEOL 105: History of the Earth (GEOL 103)
GEOL 121: Life Through Time: DNA to Dinos (GEOL 103)
PHSX 111: Introductory Physics (PHSX 116)
PHSX 114: College Physics I
PHSX 211: General Physics I
EVRN 140: Environmental Studies - Globl Envr I:Discvry Envr Chng

Or another course approved by the Assistant or Associate Dean.

Updated 11/11/16