The Registrar was notified of the typo below in the BS requirements after the 2015-2016 catalog had gone to print. The addendum is in red. CSCI was not included, and the ENVS 1100 course title was wrong.

Degree Checklist for a Bachelor of Science (BS.15)

Students must complete:

MATH 1220: Analytic Geometry and Calculus I

Students must complete four courses (ordinarily 16 semester hours) in at least three disciplines chosen from the following list. At least two courses must be laboratory courses. Students may select four courses from Group I or three courses from Group I and one from Group II.

Group I

BIOL ### (any lecture and lab course except BIOL 1720 and BIOL 1730)

CHEM ### (any lecture and lab course)

CSCI ### (any CSCI course 1010 or higher)

ENVS 1100: Environmental Issues of the 21st Century

GEOL ### (any lecture and lab course)

MATH 2230: Analytic Geometry and Calculus II or higher

PHYS ### (any lecture and lab course)

PSYC 2180: Behavioral Neuroscience

Group II

PLSC 4000: Research Methods

SOAN 2100: Methods and Statistics

ECON 3030: Econometrics and Applied Statistics

PSYC 2110: Research Methods in Psychology