

Science Courses for Non-Majors to Consider – Fall 2026

Last revised: March 28, 2026

The following are sciences courses for non-majors to consider for the Fall 2026 semester. (Technically, non-majors can and do take a variety of courses not on this list, like BIO-101Q, BIO-102Q, CHEM-107Q, HEP/BIO-205, and PHYS-111Q.)

- CHEM/ENVS-101Q Intro to Environmental Chemistry
- ENVS-180Q Drinking It Up

Science Courses for Non-Majors to Consider – General List

- BIO-150 Biology and the World (frequency: sporadic)
- BIO-151 Biology and the African Diasporic Experience in America (frequency: every spring if staffing allows)
- CHEM-100Q Topics in Chemistry (frequency: rare)
- CHEM/ENVS-101Q Intro to Environmental Chemistry (frequency: every fall)
- CHEM-102Q Intro to Forensic Chemistry (frequency: every spring if staffing allows)
- ENV/GEOL-102Q Earth Around Us (frequency: one semester each year)
- ENVS-180Q Drinking It Up (frequency: unknown)
- ENVS-142Q Dynamic Earth (frequency: unknown)
- ENVS-240Q Earth and Life through Time (frequency: unknown)
- NEUR-150 Your Brain on College (frequency: annual; must be taken with PSYC-150)
- PHYS-101Q Intro to Astronomy (frequency: unknown)
- PHYS-110 Physics on Screen (frequency: unknown)

Note: CS-170Q (Programming for the World around Us) no longer satisfies the 'S' requirement.