

INTERDISCIPLINARY DEGREE PROGRAM IN SCIENCE

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Coordinator

has.vcu.edu/science (<http://www.has.vcu.edu/science/>)

The interdisciplinary program in science provides students with a broad, yet fundamental, grounding in the sciences. In addition to the spectrum of required mathematics and science courses, students select a concentration from biology, chemistry, physics or professional science.

Students completing this curriculum earn a Bachelor of Science in Science.

For information concerning the program and advising, students should contact the program coordinator or their academic adviser.

Students who complete the requirements for any of these concentrations will receive a Bachelor of Science in Science.

- Biology (<http://bulletin.vcu.edu/undergraduate/college-humanities-sciences/interdisciplinarydegreeprograminscience/science-bs-concentration-biology/>)
- Chemistry (<http://bulletin.vcu.edu/undergraduate/college-humanities-sciences/interdisciplinarydegreeprograminscience/science-bs-concentration-chemistry/>)
- Physics (<http://bulletin.vcu.edu/undergraduate/college-humanities-sciences/interdisciplinarydegreeprograminscience/science-bs-concentration-physics/>)
- Professional science (<http://bulletin.vcu.edu/undergraduate/college-humanities-sciences/interdisciplinarydegreeprograminscience/science-bs-concentration-professional-science/>)