



BIOLOGY (BS)

Recommended Courses for Majors Planning to Transfer to WVU

Students planning to transfer to www.wvu.edu from anywhere within the Virginia Community College System (VCCS) should consult with a www.wvu.edu advisor to ensure that the courses completed at the community college will transfer to WVU in a timely degree completion. Courses in black are strongly recommended—students who do not complete these courses may require an additional year due to course sequencing issues. Courses in blue are encouraged—transfer students who do not complete these courses will not be in a good position to advance to the next level of the program.

Students planning to transfer to WVU from a community college should consult with a www.wvu.edu advisor to ensure that the courses completed at the community college will transfer to WVU in a timely degree completion. **Students** planning to transfer to WVU from a community college should consult with a www.wvu.edu advisor for the **junior/senior seminar (WES 300)**.

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VWU COURSE	VCCS EQUIVALENT
BIOL 130: Principles I: Evolution and Ecology	General Biology II
BIOL 132: Principles II: Cell and Genetics	General Biology I
CHEM 120: Introductory	General Chemistry II
CHM 221: Organic Chemistry I	<u>Organic Chemistry I with Lab</u> <i>(both courses must be completed to fulfill CHEM 221: Organic I)</i>
CHM 222: Organic Chemistry II	<u>Organic Chemistry II with Lab</u> <i>(both courses must be completed to fulfill CHEM 222: Organic II)</i>

CHOOSE TWO FROM:

MATH 173: Calculus	Calculus I
PHYS 221: University Physics I	University Physics I
PHYS 222: University Physics II	University Physics II

While all courses with passing grades are accepted as transfer of "C" or better must be earned.

