

Bioengineering 3+2 School Program



ODU's Biology program invites students to learn and employ critical thinking and problem-solving in graduate studies. Students will gain a fundamental knowledge of biology; acquire the cognitive and

Program Highlights

- ODU students will not need to pay an application fee or
- Any ODU student may apply for inclusion into the 3+2
- or anytime while enrolled at ODU if course requirements have already been met and they enrolled at ODU as a freshman.
- UD will offer the following tuition discounts to ODU students; 50 percent tuition discount of undergraduate tuition for the engineering tuition for second year.
- Students must complete three years of undergraduate study at ODU prior to transferring to UD.

Career Opportunities

Students pursuing a degree in Biology will be prepared for a

- Research scientist
- Laboratory technician
- Data analyst
- Bioengineer

Learning Outcomes

- Demonstrate knowledge of biology
- Acquire the cognitive and technical skills needed to explore the living world
- quantitative reasoning
- Prepare for pursuit of careers in science
- Enhance intellectual lives

Bioengineering 3+2 Four-Year Sample Plan

Year 1-Fall ENG 110	Year 2-Fall BIO 203	Year 3-Fall BIO 366	Year 4-Fall BIE 505
Year 1-Spring	Year 2-Spring	Year 3-Spring	Year 4-Spring
BIO 202 THL	HST PHL	Social Science PHL - 200 Level	BIE Elective
Year 1-Summer Elective (if needed)	Year 2-Summer Elective (if Needed)		

Program Requirements

Core Courses (27 credits):

- BIO 330 Ecology
- BIO 366 Genetics

- CHM 110 General Chemistry II

- CHM 230 Organic Chemistry II

Department Contact

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