

# MOLECULAR BIOLOGY/ BIOTECHNOLOGY MINOR

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The Molecular Biology/Biotechnology minor focuses on the cellular level of biology and genetics. It is designed to prepare students both for careers in the fast-growing industry associated with molecular biology. This program allows students to study molecular and cellular biology while obtaining a broad background in biology and in the liberal arts.

## ***Regulations Governing Minor Course Work***

1. There shall be a minimum of 18.0 credit hours with a minimum Millersville QPA of 2.0.
2. Only one course which counts toward your major may be counted toward your minor.
3. Courses that count toward a minor are also eligible to be used to satisfy the current University-wide General Education requirements subject to normal distribution requirements.
4. At least two courses should be at the upper-division level (300-400). Exceptions may be requested upon evidence of program depth.
5. No course needed for the minor may be taken Pass-Fail.
6. One-half or more of the work required for the minor must be completed at Millersville University.
7. No student may minor in his or her major.

## **Minor in Molecular Biology/Biotechnology**

Code	Title	Hours
REQUIRED BIOLOGY COURSE - Choose 1 of the following:		3-4
BIOL 100	General Biology (B- or higher)	
BIOL 101	Foundations of Biology (C- or higher)	
BIOL 362	Cell and Developmental Biology	4
BIOL 364	Foundations of Genetics & Molecular Biology	4
BIOL 462	Molecular Biology	4
BIOL 466	Molecular and Cell Techniques	3
<b>Total Hours</b>		<b>18-19</b>