



BRYN ATHYN COLLEGE

Biology Minor

Common Requirements (15 credits)

<input type="checkbox"/>	Term/Year	_____	Biology 122L (Introduction to Biology: Genetics and Evolution)
<input type="checkbox"/>		_____	Biology 123L (Introduction to Biology: Molecular Biology)
<input type="checkbox"/>		_____	Biology 232 (Cell Structure and Function)
<input type="checkbox"/>	Course/Term/Year	_____	Chemistry 101L (Introduction to Chemistry) OR Chemistry 110L (General Chemistry I)

Options for the remaining 7-8 credits:

Option 1: Focus on Ecology or Molecular biology (7-8 credits)

<input type="checkbox"/>	Term/Year	_____	Biology 230 (Genetics)
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Plus either:

<input type="checkbox"/>	Term/Year	_____	Biology 235L (Ecology)
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OR

<input type="checkbox"/>	Term/Year	_____	Biology 310 (Molecular Biology: DNA and Gene Expression)
<input type="checkbox"/>		_____	Biology 373 (Biological Laboratory Techniques: Molecular Biology)

Option 2: Focus on Medical or Health related applications (8 credits)

<input type="checkbox"/>	Term/Year	_____	Biology 210L (Human Anatomy and Physiology I)
<input type="checkbox"/>		_____	Biology 220L (Human Anatomy and Physiology II)

Option 3: Build your own with two scheduled biology courses - one with lab (7 credits)

<input type="checkbox"/>	Course/Term/Year	_____	<input type="checkbox"/>	Course/Term/Year	_____
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Place a check in each box on completing the course

Updated 3/11/2014

Classes designated with an "L" following the course number are lab courses

NOTE: These courses must be passed with a grade of C- or better and the student must maintain an overall 2.0 average