

Biochemistry and Molecular Biology Major Checklist (printable)

<input type="checkbox"/>	BB 315	Molecular Biology Lab
<input type="checkbox"/>	BB 317	Scientific Theory and Practice
<input type="checkbox"/>	BB 481	Biophysics
<input type="checkbox"/>	BB 486	Advanced Molecular Genetics
<input type="checkbox"/>	BB 490	Biochemistry
<input type="checkbox"/>	BB 491	Biochemistry
<input type="checkbox"/>	BB 492	Biochemistry
<input type="checkbox"/>	BB 494	Biochemistry Lab
<input type="checkbox"/>	BB 498	Analysis ASBMB Certification Exam
<input type="checkbox"/>	BI 211	Principles of Biology
<input type="checkbox"/>	BI 212	Principles of Biology
<input type="checkbox"/>	BI 213	Principles of Biology
<input type="checkbox"/>	CH 231	General Chemistry
<input type="checkbox"/>	CH 232	General Chemistry
<input type="checkbox"/>	CH 233	General Chemistry
<input type="checkbox"/>	CH 261	Laboratory for Chemistry
<input type="checkbox"/>	CH 262	Laboratory for Chemistry
<input type="checkbox"/>	CH 263	Laboratory for Chemistry
<input type="checkbox"/>	CH 334	Organic Chemistry
<input type="checkbox"/>	CH 335	Organic Chemistry
<input type="checkbox"/>	CH 336	Organic Chemistry
<input type="checkbox"/>	CH 337	Organic Chemistry Lab
<input type="checkbox"/>	CH 324	Quantitative Analysis Lab
<input type="checkbox"/>	MTH 251	Differential Calculus
<input type="checkbox"/>	MTH 252	Integral Calculus
<input type="checkbox"/>	PH 201	General Physics with Calculus
<input type="checkbox"/>	PH 202	General Physics with Calculus
<input type="checkbox"/>	PH 203	General Physics with Calculus
<input type="checkbox"/>	ST 351	Introduction to Statistical Methods

In addition, each BMB student is required to select and satisfy the requirements for one of the three options:

1. [Advanced Molecular Biology](#)
2. [Biochemistry and Molecular Biology Pre-Medicine](#)
3. [Computational Molecular Biology](#)