

La Roche University
MINOR IN MOLECULAR BIOLOGY PROGRAM GUIDE
Department: Biology

Student Name _____
I.D. Number _____

First-Year Student
 Change of Major

Transfer
 Readmit

PURPOSE: Minors are offered as opportunities for students to fulfill career or personal interests, and/or to facilitate in depth study in a field of secondary interest.

GENERAL RESTRICTIONS: Minors must be completed within the student's graduation timeline. Students may not major and minor in the same department.

AVAILABILITY: Required coursework normally only available during the day; three academic years estimated for minor completion (Course rotation and core-requisites). (NOTE: Estimate assumes student completion of zero minor credits at time of minor declaration.)

REQUIRED COURSES:

24 credits required for minor in molecular biology—see University Catalogue for prerequisites.

	<u>Credits</u>	<u>Comments</u>
<input type="checkbox"/> BIOL1003	General Biology I	3
<input type="checkbox"/> BIOL1005	General Biology I Lab	1
<input type="checkbox"/> BIOL1004	General Biology II	3
<input type="checkbox"/> BIOL1006	General Biology II Lab	1
<input type="checkbox"/> BIOL4030	Molecular Biology	3
<input type="checkbox"/> BIOL4031	Molecular Biology Lab	1

Select a minimum of 12 credits from the following courses:

<input type="checkbox"/> BIOL2025	Microbiology with Lab	4	_____
<input type="checkbox"/> BIOL3013	Genetics	3	_____
<input type="checkbox"/> BIOL3014	Genetics Lab	1	_____
<input type="checkbox"/> BIOL3026	Cell Biology	3	_____
<input type="checkbox"/> BIOL3036	Biochemistry I	3	_____
<input type="checkbox"/> BIOL3037	Biochemistry I Lab	1	_____
<input type="checkbox"/> BIOL3038	Biochemistry II	3	_____
<input type="checkbox"/> BIOL4019	Immunology	3	_____
<input type="checkbox"/> BIOL4020	Immunology Lab	1	_____

Total Credits Earned _____

Credits Required **24**

Credits Remaining _____

Registrar's Signature _____ Date _____