

La Roche University
MINOR IN CHEMISTRY PROGRAM GUIDE
 Department: Chemistry

Student Name _____

____ First-Year Student

____ Transfer

I.D. Number _____

____ Change of Major

____ 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.)

REQUIREMENTS: 23-24 credits required for minor in chemistry – see University Catalogue for prerequisites.

	<u>Credits</u>	<u>Comments</u>
REQUIRED COURSES:		
____ CHEM1001 General Chemistry I	3	_____
____ CHEM1002 General Chemistry II	3	_____
____ CHEM1003 General Chemistry I Lab	1	_____
____ CHEM1004 General Chemistry II Lab	1	_____
____ CHEM2000 ____ level or above	3-4	_____
____ CHEM2015 Organic Chemistry I	3	_____
____ CHEM2015L Organic Chemistry I Lab	1	_____
____ CHEM2016 Organic Chemistry II	3	_____
____ CHEM2016L Organic Chemistry II Lab	1	_____

Choose One Lecture/Lab Combination: 4 Credits

____ CHEM3011 Analytical Chemistry I	3	_____
____ CHEM3011L Analytical Chemistry I Lab	1	_____
<u>OR</u>		
____ CHEM4032 Physical Chemistry I	3	_____
____ CHEM432L Physical Chemistry I Lab	1	_____
<u>OR</u>		
____ CHEM4033 Physical Chemistry II	3	_____
____ CHEM4033L Physical Chemistry II Lab	1	_____

***NOTE:** Course used for the elective must be registered under CHEM code and not used as a BIOL elective in the major program.

Total Credits Earned _____

Credits Required 23-24

Credits Remaining _____

Registrar's Signature _____ Date _____