



2022-2023

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## CHEMISTRY MINOR

Science & Health Department; School of Science, Health & Mathematics

[May not be completed by EQC majors.]

### MINOR REQUIREMENTS (23-24)

__ 3	CHE	121	Gen College Chemistry I	
__ 1	CHE	123	Gen College Chemistry I Lab	
__ 3	CHE	122	Gen College Chemistry II	
__ 1	CHE	124	Gen College Chemistry II Lab	
__ 3	CHE	221	Organic Chemistry I	
__ 3	CHE	222	Organic Chemistry II	
__ 1	CHE	223	Organic Chemistry Lab I	
__ 1	CHE	224	Organic Chemistry Lab II	
__ 4	CHE	321	Analytical Chemistry I	__ Lab

Choose one science, including associated lab:

	BIO	372+374	Cell & Molecular Biology + Lab	
	CHE	322	Analytical Chemistry II	__ Lab
__ 3- 4	CHE	361+363	Biochemistry + Lab	
	CHE	421	Physical Chemistry I	__ Lab
	CHE	422	Physical Chemistry II	

### MAJORS AND MINORS

1. All students receiving a bachelor's degree must complete one major. Students are not required to have a minor.
2. Bachelor degree students may choose to complete up to two (2) minors. Each added minor must require 12 unique, additional credits not part of the student's majors or other minors.
3. Majors and minors must be officially declared to be listed on the student's record and official transcript. To declare, change, drop or add a major or a minor, students must contact the Registrar's Office or email: [registrar@asbury.edu](mailto:registrar@asbury.edu)
4. Fifty percent of the course requirements for each undergraduate major or minor must be completed as a student at Asbury University.