



Chemistry Minor

Total Credits: 23

REQUIREMENTS (20 CREDITS)

CHE 1045R , General Chemistry 1, <i>Fall course</i> () _____	3 Credits
CHE 1046R , General Chemistry 2, <i>Spring course</i> () _____	3 Credits
CHE 1047L , General Chemistry Lab, <i>Spring course</i> () _____	2 Credits
CHE 1215L , Organic Chemistry Lab, <i>Fall course</i> () _____	2 Credits
CHE 1213R , Organic Chemistry 1 Lecture, <i>Fall course</i> () _____	3 Credits
CHE 1214R , Organic Chemistry 2 Lecture, <i>Spring course</i> () _____	3 Credits
CHE 1122C or CHE 1415R , Chemical Analysis OR Physical Chemistry I -----	4 Credits

ELECTIVES (1 REQUIRED, 3 CREDITS MINIMUM)

CHE/BIO 1376R , Biochemistry Lecture () _____	3 Credits
CHE 1379C , Metals In Biology () _____	4 Credits
CHE 1415R , Physical Chemistry I () _____	4 Credits
CHE 1416R , Physical Chemistry II () _____	4 Credits
CHE 1607 , Inorganic & Structural () _____	3 Credits
CHE 1611 , Mol. Structure & Dynamics () _____	3 Credits
CHE 1124 , Forensic Chemistry () _____	3 Credits
CHE 1372H , Bioinformatics () _____	4 Credits

NOTE: Courses within any given major or minor require a grade of a "C-" or better to fulfill its requirement