



The College of Arts and Science

Department of Chemistry

Minor in Chemistry

Name (Last, first) Student Number Date

Major Anticipated Graduation Date

Required Chemistry Courses

| Course Number | Course Name | Semester Taken (F, SP, or SS) | Year |
|---------------|--------------------------------------|-------------------------------|------|
| 1320 | <i>College Chemistry I with Lab</i> | | |
| 1330 | <i>College Chemistry II with Lab</i> | | |
| 2100 | <i>Organic Chemistry I</i> | | |
| 2110 | <i>Organic Chemistry II</i> | | |
| 2130 | <i>Organic Laboratory I</i> | | |

Choose one of the following courses:

| Course Number | Course Name | Semester Taken (F, SP, or SS) | Year |
|---------------|---|-------------------------------|------|
| 2400 | <i>Fundamentals of Inorganic Chemistry with Lab</i> | | |
| 3200 | <i>Quantitative Methods of Analysis with Lab</i> | | |
| 4600 | <i>Introduction to Radiochemistry with Lab</i> | | |

NOTE: At least nine (9) hours must be completed at MU.

All required minor coursework must be completed with a grade of C- or higher.

A minimum GPA of 2.0 is required to earn the minor.

Once an A&S minor is awarded, a student cannot return to MU to complete a major in the same department.

Minor coursework cannot also be used as Foreign Language Alternative.

Student Signature Date

Director of Undergraduate Studies Date

Arts and Science Dean Date

