



Minor in: Medicinal Chemistry & Pharmacology
Natural Science Track

Advisor Signature: \_\_\_\_\_

Student Name: \_\_\_\_\_

Student Signature: \_\_\_\_\_

Student ID: \_\_\_\_\_

Date: \_\_\_\_\_

Table with 4 columns: Course Name, Hrs, Has, Lacks. Includes courses like BI 314 Genetics, BI 315 Cell Biology, BI 331 General Microbiology, CH 322 Medicinal Chemistry & Pharmacology, CH 345 Introduction to Toxicology, CH 347 Biochemistry of CAM, CH 452 Biochemistry Lab, MTH 243 Intro to Probability and Statistics.

Table for Program notes & Additional Degree Requirements. Includes text: 'NOTE: This minor may be taken by majors in scientific disciplines other than Chemistry providing they complete CH 221-223.' and 'Biology majors selecting this minor option are required to meet with a Medicinal Chemistry and Pharmacology minor advisor to select appropriate course substitutions for any minor-specific coursework that overlaps with Biology major requirements.' It also lists degree requirements for BA and BS degrees.