

Name (please print): \_\_\_\_\_  
(Last) (First) (Middle)

Student Number: \_\_\_\_\_

Primary Major: \_\_\_\_\_ Expected Major Completion Term: \_\_\_\_\_

**Required Courses (Select one set of courses, 13-14 credits):**

- \_\_\_\_\_ CM 2200 Intro to Minerals & Materials Processing (3)
- \_\_\_\_\_ CM3230 Thermodynamics for Chem Eng (4), **OR**  
MY 3100 Materials Processing I (4), **OR**  
BE/ENG 3200 Thermo/Fluid Mechanics (4)
- \_\_\_\_\_ **GE 2301 To Mineralogy for Mineral Proc. Minors (3)**  
**OR** GE 2300 Introduction to Mineralogy (3)
- \_\_\_\_\_ CM 3820 Sampling Statistics and Instrumentation (3)  
**OR** CM 4500 Particle Technology (4)

**Elective Courses (Select 2-5 credits)**

- \_\_\_\_\_ CM 3820 Sampling Statistics and Instrumentation (3)\*
- \_\_\_\_\_ CM 4500 Particle Technology (4)\*
- \_\_\_\_\_ CM 4740/MY 4740 Hydrometallurgy/Pyrometallurgy (4)
- \_\_\_\_\_ MY 3200 Materials Characterization I (4)
- \_\_\_\_\_ **CM4020 Undergrad Research in Minerals Processing (1-3)**
- \_\_\_\_\_ **GE 3400 Drilling and Blasting (3)**
- \_\_\_\_\_ **GE 4360 Material Handling (3)**
- \_\_\_\_\_ **GE/EC 4630 Mineral Industry Economics (3)**

Credits Required = 16  
Total Credits \_\_\_\_\_

**\* May be used an elective if not taken in the *Required* section.**

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C: omitted this copy

**Refer to the University Catalog for information on university minor requirements.**

\_\_\_\_\_  
Student Signature Date

\_\_\_\_\_  
Minor Advisor Signature Date

Academic Year 2015-16