

Name (please print): _____
(Last) (First) (Middle)

Student Number: _____

Primary Major: _____ Expected Major Completion Term: _____

Required Courses (9 – 10 credits)

- _____ CM 2200 Intro to Minerals & Materials Processing (3)
 _____ CM 3230 Thermodynamics for Chem Eng (4) **or**
 ENG 3200 Thermo/Fluid Mechanics (4) **or**
 MEEM 2200 Thermodynamics (3)** **or**
 MY 3100 Materials Processing I (4)
 _____ GE 2300 Introduction to Mineralogy (3)

Elective Courses (select at least 7 credits)

- _____ CM 3820 Sampling Statistics and Instrumentation (3)
 _____ CM 4500 Particle Technology (4)
 _____ CM 4740/MY4740 Hydrometallurgy/Pyrometallurgy (4)
 MY 3200 Materials Characterization I (4)

Credits Required = 16* - 19**

Total Credits _____

* Maximum of 6 credits of 2000-level courses may count toward the Mineral Processing Minor.

** Students selecting MEEM2200 must complete 19 credits to earn the minor

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

MEEM2200 (MA2160 and CH1150 and CH1151), MY3200 (MY2100 and MY2110), MY3100 (MY2100 and MA2160),
ENG3200 (MA2160 and CH1112 or (CH 1150 and CH1151) and PH2100 and ENG1102), MY/CM4740 (CH1122 or (CH1160
and CH1161)), CM3230 (CM3510 and MA3160 and (MA3520 C or MA3521 C or MA 3530 C or MA 3560 C)), GE2300 (GE
2000 and (CH1150 and CH1151))

Student _____ Date _____

Department Advisor _____ Date _____