Name (please print): _________________________________________________________

(Last)                                         (First)                         (Middle)

Student Number:______________________

Primary Major:______________    Expected Major Completion Term:_______________

Required Courses
10 credits

________ CM3810 Intro to Unit Operations (3), or CM4710 Biochemical Processes (3), or CM2200 Intro to Minerals and Materials (3), or CE3501 Env Engg Fundamentals (3), or CE3503 Environmental Engineering (3)
________ BL2100 Intro to Biochem (3)
________ CM4125 Bioprocess Engineering Lab (1)
________ BL3210 Microbiology (4)
________ BL4220 Applied and Industrial Microbiology (3)

Elective Courses
Select at least 2 credits from the following:

________ CM2200 Intro to Minerals and Materials (3)
________ BL4010 Biochem I (3)
________ BL4020 Biochem II (3)
________ BL4820 Biochem Lab I (2)
________ CM4710 Biochemical Processes (3)
________ BL4000 Undergraduate Research in Biological Sciences (1-3)
________ CM4000 Undergraduate Research in Chem Eng (1-3)
________ CM4990 Special Topics in CM (1-3)

* Maximum of 6 credits of 2000 level courses may count towards the mineral processing minor.

Credits Required = 16
Total Credits________