Name (please print): ____________________________________________________________________________

(Last)                                                     (First)                                                (Middle)

Student Number: ___________________________

Primary Major:_____________________________   Expected Major Completion Term: ______________

Required Courses

_____ CH2212 Quantitative Analysis (5)
_____ CH2420 Organic Chemistry II (3)
_____ CH3501*  Physical Chemistry for Env. & Life Sci. (2)

*CH3510 (3) will be accepted in place of CH3501.

Elective Courses - Choose courses to achieve a minimum 18 credits total course work:

_____ CH3520 Physical Chemistry II (3)
_____ CH3521 Physical Chemistry Lab II (2)
_____ CH4272 Process Analytical Chemistry (4)
_____ CH4310 Inorganic Chemistry (3)
_____ CH4311 Inorganic Chemistry Lab (2)
_____ CH4412 Spectroscopy of Organic Chem. (3)
_____ CH4610 Intro to Polymer Science (3)
_____ CH4620 Polymer Chemistry (3)
_____ CH4631 Polymer Science Lab (2)
_____ CH4641 Polymer Chemistry Lab (2)
_____ CH4710 Chemical Principles in Biology (3)

Credits Required = 18
Total Credits ________

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C: CH4641 (CH4620 C), CH2420 (CH2410 or CH2400), CH3500 ((CH1100 or CH1110) and (CH1120 or CH1140) and MA2160), CH3520 (CH1120 and PH2200 C and MA3160 and PH2200 C), CH2212 (CH1120), CH3521 (CH3520 C), CH4310 (CH3520), CH4710 (CH2420), CH4610 (CH1120), CH4272 (CH3511), CH4412 (CH2420), CH4311 (CH4310 C), CH4620 (CH2420 or CH2400)

Student ___________________________  Date   Department Advisor ___________________________  Date

Academic Year 2007-08