Name (please print): ____________________________________________________________________________

(Last)                                                     (First)                                                (Middle)

Student Number: ___________________________

Primary Major: _______________________________   Expected Major Completion Term: __________________

Courses listed in this minor have the following prerequisites (shown in parenthesis): MY3210 (MY3200), EE3140 (PH2200 and (MA3160 or MA3150)), MY2100 (CH1100 or CH1110), MY3200 (MY2100), PH3480 (PH2230), MY4140 (MY2100), MY3700 ((PH2200 or PH2260) and (MA3150 or MA3160) and (MA3520 or MA3530) or (MA2321 and MA3521))

Elective Courses - Select at least 8 hours from the following:

_____ EE3140 Electromagnetism (3)
_____ MY3200 Materials Characterization I (4)
_____ MY3210 Materials Characterization II (4)
_____ MY4140 Science of Ceramic Materials (3)
_____ MY4200 Scanning Electron Microscopy (2)
_____ MY/EE4240 Introduction to MEMS (4)
_____ MY4990 Undergraduate Research (1-3)
_____ MY/EE5430 Electronic Materials (3)
_____ MY/EE5460 Solid State Devices (3)
_____ MY/EE5470 Semiconductor Fabrication (3)
_____ PH3480 Modern Physics Laboratory (2)

Credits Required = 18

Total Credits ______

Student        Date        Department Advisor         Date

Academic Year 2005-06