

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

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

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

### Required Courses

- \_\_\_\_\_ MY2100 Intro to Mat Science & Engrg. (3)
- \_\_\_\_\_ MY3700 Electronic, Optical, & Magnetic Properties of Materials (4)
- \_\_\_\_\_ MY4710 Mat. Sci. of Electronic Devices (3)

### 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 \_\_\_\_\_

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C: MY3210 (MY3200), PH3480 (PH2230), MY3200 (MY2100), EE3140 (PH2200 and MA3160), MY4140 (MY2100), MY2100 (CH1100 or CH1110)

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

\_\_\_\_\_  
Department Advisor Date