

**BIOMEDICAL ENGINEERING  
PLAN OF STUDY – (Fall 2002 Requirements)**

Name: \_\_\_\_\_ PeopleSoft # \_\_\_\_\_ Local Phone \_\_\_\_\_  
 Home Address \_\_\_\_\_ e-mail \_\_\_\_\_  
 Expected Date of Graduation \_\_\_\_\_ **Under 2002-2003 Catalog**  
 (Month) (Year)

*(When a choice is presented, circle the appropriate course. Indicate transfer credit by superscript "T")* | CREDITS  
**UNIVERSITY GENERAL EDUCATION REQUIREMENTS** | UConn Transfer

- |   |       |       |
|---|-------|-------|
| 1. Foreign Language: High School? or _____; _____   | _____ | _____ |
| 2. Expository Writing: ENGL 110, or 111, or 250, or 105 and 109 (plus two "W" courses)<br>List "W" course, if needed: _____ | _____ | _____ |
| 3. Mathematics: MATH 115Q, 116Q, 210Q, 211Q (plus a "C" course)   | _____ | _____ |
| 4. Literature: _____; Arts: _____   | _____ | _____ |
| 5. HIST 100 or 101; Non-Western: _____  | _____ | _____ |
| 6. Philosophical/Ethical Analysis: PHIL 104   | _____ | _____ |
| 7. Social Sci. & Comparative Analysis: _____  | _____ | _____ |
| Group 4 – 7 Concentration Dept.: _____ Addl 200-level course, if needed: _____  | _____ | _____ |
| 8. Science: CHEM 127Q, 128Q; PHYS 151Q, 152Q;   | _____ | _____ |

**SCHOOL OF ENGINEERING MAJOR REQUIREMENTS**

**Required Courses:**

BIOL 107; CE 211; CSE 123C; ECE 201; ENGR 100, ENGR 166; \_\_\_\_\_  
 CHEM 240, 243; MMAT 201; PNB 264; STAT 224; Life Science Elective: \_\_\_\_\_;  
 BME 210, 221, 251, 252, 261W, 271, 290, 291; \_\_\_\_\_  
**Biomedical Engineering Electives:** \_\_\_\_\_, \_\_\_\_\_

**Engineering Electives: Dept./Track:** \_\_\_\_\_;  
 \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

**ADDITIONAL COURSES**

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_,  
 \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

Minor Field (if any) \_\_\_\_\_ [Attach approved Minor Plan of Study] Totals | \_\_\_\_\_

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

**(For Official Use)**

ABET/Univ. Requirements: Humanities Credits, 21 min. _____	Transfer Credits _____
Math/Science Credits, 32 min. _____	UConn Credits _____
Engineering Credits, 48 min. _____	Total Credits (min. 134) _____

Approved by: \_\_\_\_\_

\_\_\_\_\_  
 Advisor Date Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 Department Head Date \_\_\_\_\_  
 \_\_\_\_\_  
 Dean of Engineering Date \_\_\_\_\_