

**2nd Major in Biomedical Engineering (BED) for Engineering Students
(Requirements Checklist - Class of 2013-2015)**

Student: _____ **Advisor:** _____

ID #: _____ **Primary Major:** _____

2nd Major in BME – Design Track (10 credits) *	Term	Grade	Counted toward 1st major conc. Requirements ***
BIO 13			
BME 50			
BME 62			
BME 100			
BME 131 or BME 51: _____			
BME 164			
BME Elective: _____			
Concentration Elective**: _____			
Concentration Elective**: _____			
Elective approved by advisor: _____			

* No Pass/Fail.

** **Concentration Elective Courses:**

Any BME course, Bio14, Bio41, Bio46, Any 100-level Biology course, Chem31, Chem32, Chem51, Chem52, Any 100-level Chemistry course, Any 100-level Physics course.

*** No more than 5 of the 10 courses for the second major in Biomedical Engineering can be counted toward the concentration requirements of the primary major.

Advisor Signature: _____

Date: _____

Chair Signature: _____

Date: _____