BME Undergraduate Tracking Document

Student: Blank tracking document   <u>Rev</u>: February 25, 2020

13/3 Units | | 2/3 Units
| | |

MATH / BASIC SCIENCE / SUPPLEMENTAL SCIENCE		
Math (2 Units)	Biology (2/3 Units; at least one at 2000+)	Chemistry (2/3 Units)
	Physics (2/3 Units)	Suppl. Science (1/3 Units; any level) (BB, PH, CH, FY)

COMPUTER PROGRAMMING (1/3 Unit)	

SOCIAL SCIENCE

<u>courses</u> & ID2050 (for global IQP)

6/3 Units

HUMANITIES REQ'MENT		

Click for <u>HU Requirement</u>

3/3 Unit

IQP	

To find an IQP click <u>link</u>

1/3 Unit	2/3 Units	3/3 Unit
PHYSICAL EDUCATION	**FREE ELECTIVES**	**MQP**

14/3 Units

ENGINEERING		
Distribution requirement (or higher level, or equivalent)	**Course**	**Notes**
Biomechanics		[1]ES2501, ES2502, ES2503, and all BME Biomechanics courses also satisfy this requirement. (Note: You cannot receive distribution credit for BME2511, BME2502, and ES2502) [2]ES2001 and all BME Biomaterials courses also satisfy this requirement. (Note: You cannot receive distribution credit for BME2811, BME2001, and ES2001) [3]ECE2010, ECE2019, and all BME Bioinstrum. courses also satisfy this requirement. (Note: We do not recommend you take both BME2210 and ECE2010).
Biomaterials		
Bioinstrumentation		
BME Analysis		
ENGR 2000+ #1		**Notes**
ENGR 2000+ #2		ENGR can be BME (except BME 1001, BME 1004, and BME3110), CE, CHE, ECE, RBE, ME, and ES courses at the 2000-level or above (except RBE 3100).
Engr & Living Syst Lab*		
Engr Design		
BME Lab #1 (1/6 unit)		
BME Lab #2 (1/6 unit)		
BME Lab #3 (1/6 unit)		
BME Lab #4 (1/6 unit)		
ENGR 3000+ #1		
ENGR 3000+ #2		
BME 4000 depth #1		
BME 4000+ depth #2		

SELF AUDIT (check Banner to assure your courses are assigned correctly)

- 1/3 units Stats (MA 2610, MA 2611) (y/n)?_____
- 1/3 unit Prog (BME 1004) (y/n)?_____
- 14/3 units Engineering (y/n)?_____ with 9/3 units BME (y/n)?_____
- 3/3 units ENG 2000+ level (y/n)?_____ (note that one green highlighted row will bin in this category)
- 2/3 units ENG 3000+ level (y/n)?_____
- BME Labs (4 x 1/6 unit) (y/n)?_____
- *Living Systems Lab (BME 3111, OR 1/6 unit BB 2903, BB 3511, BB 3514 AND 1/3 unit BME 3000+) (y/n)?_____
- 2/3 units BME 4000+ (y/n)? _____ (Note: 1/3 unit **AT** BME 4000 level)
- 1/3 unit BME design (BME 3300 or equiv) (y/n)? _____