

# BME Undergraduate Tracking Document

Student: \_\_\_\_\_ Date: \_\_\_\_\_ Term: \_\_\_\_\_

14/3 Units

MATH / BASIC SCIENCE / SUPPLEMENTAL SCIENCE		
Math (2 Units)	Biology (2/3 Units)	Chemistry (2/3 Units)
MA 1021: Calculus I	BB 2550: Cell Biol.	CH 1010: Chem I
MA 1022: Calculus II	BB 3102: Physiol.	CH 1020: Chem II
MA 1023: Calculus III	Physics (2/3 Units)	Suppl. Science (2/3 Units)
MA 1024: Calculus IV		
MA 2051: Diff. Equat.	PH 1110: Mechanics	
MA 2610: Statistics I	PH 1120: Electricity	

2/3 Units

SOCIAL SCIENCE	

2 Units

HUMANITIES & ARTS		

1 Unit

IQP		

<b>LAB EXPERIENCE</b> (2x1/6=1/3 Units)	BME3111 or 2 of the three: BB3511, BB3514, BB2903
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1/3 Unit

PHYSICAL EDUCATION			

2/3 Units

FREE ELECTIVES	

1 Unit

MQP			

13/3 Units

ENGINEERING			
Level	Biomedical Engineering Courses	Other Engineering Courses	Minimum Distribution Check
1000	BE 1001 – Intro. to BME	Not Allowed	Total Engineering Courses (13/3)? ____ - 4000+ BME Courses (2/3)? ____ - 3000+ Eng. Courses (4/3)? ____ - Eng. Design Course (1/3)? ____ - Eng. Or BME Courses (6/3)? ____  Total BME Eng Courses (8/3)? ____
2000+	BE 2204 – Bioelectric		
	BE 2504 – Biomechanics		
	BE 2604 – Biol. Transport		
3000+	BE 3300 – BME Design		
4000+			

## COMMENTS

HUA Advisor: _____	Project: _____
IQP Advisor: _____	Project: _____
MQP Advisor: _____	Project: _____