

# Bioengineering Minor (BEM) Worksheet

## Bioengineering Minor Requirements:

The Albert Nerken School of Engineering offers a minor in Bioengineering. Students seeking a minor in Bioengineering must fulfill the following requirements: **Minimum combined GPA of 3.00** for the set of courses used for the minor requirements. Students must complete **15 credits of coursework**. Six of those credits must include **Bio 201 and either Bio 202 or EID 220**. Complete at least an additional 3 courses (9 credits) from a set of approved Elective Courses subject to requirements, which can be found [here](#).

### Student Information (Part 1):

Student <b>LAST</b> Name:	
Student <b>FIRST</b> Name:	
Student Major:	<input type="checkbox"/> BSE <input type="checkbox"/> CE <input type="checkbox"/> ChE <input type="checkbox"/> EE <input type="checkbox"/> ME
Residential Address:	
Contact Information:	Email: _____ Phone: _____

### Bioengineering Courses (Part 2):

Course Code ▼	Course Title ▼	Number of Credits ▼	Semester Course Planned/Taken ▼ (i.e. Fall 2020)
Bio 201	Biology for Engineers	3	
Bio 202 or EID220	Biology for Engineers II or Foundations of Bioengineering	3	

**Additional Coursework** (must complete 3 additional courses (9 credits) and 2 courses (6 credits) must be 300 or 400 Level):

Course Code ▼	Course Title ▼	Number of Credits ▼	Semester Course Planned/Taken ▼ (i.e. Fall 2020)
			<b>Total Credits</b> (must add up to 15 credits) ▼

----- STOP HERE: Please save file and email document to Betsy Quitugua in the Dean's Office. Betsy will take care of signatures (Part 3). -----

### Required Signatures (Part 3):

Student Signature:	(Sign)	Date:
Advisor Signature:	(Print) (Sign)	Date: