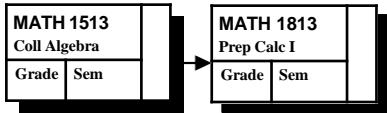


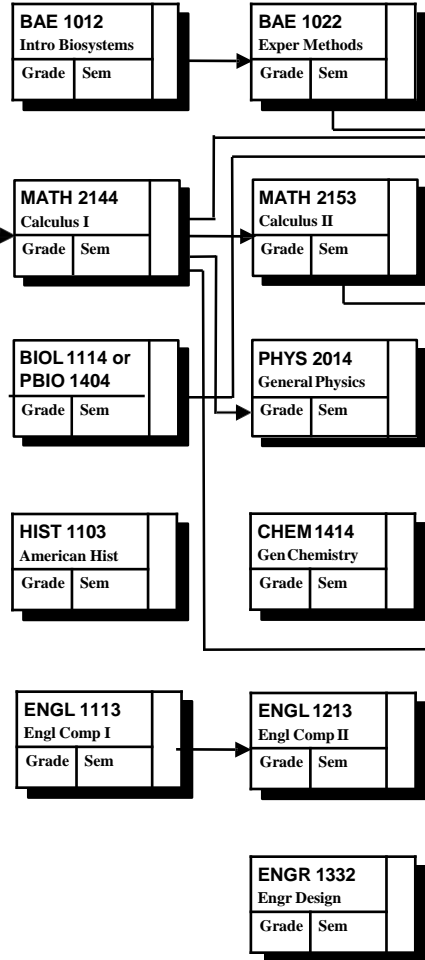
Name: \_\_\_\_\_ Advisor: \_\_\_\_\_

**OPTION  
123 Semester Hours  
2020-2021**

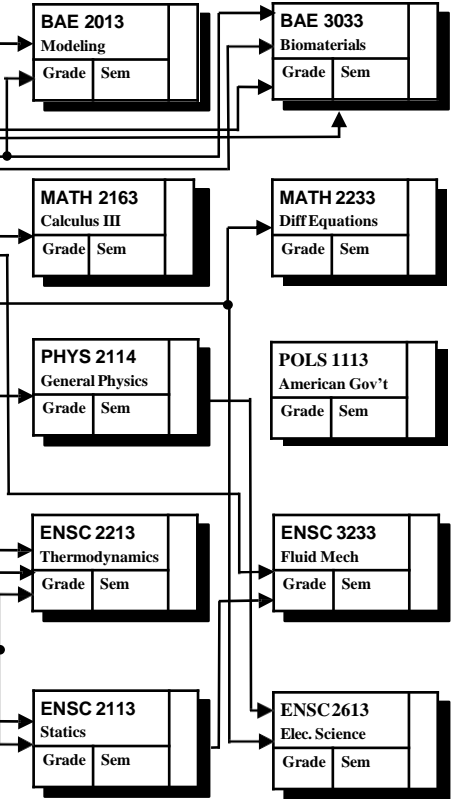
**Preparatory Courses**



**Year 1**



**Year 2**



**Graduation Requirements for the Biosystems Engineering Degree**

Please refer to the OSU Catalog corresponding to your matriculation date for detailed requirements. The following is an overview of the minimum curricular requirements necessary to be completed for graduation.

- At least 6 hours designated "H", 3 hours designated "S", and 3 hours designated "H", "S", "A" or "N" (A total of 12 hours). Of these, 3 hours need to meet the International Dimension "I" and 3 hours need to meet the Diversity Component "D".
- Minimum Technical GPA of 2.00. Technical GPA is calculated from all courses counting in the curriculum with a prefix belonging to the degree program, or substitution for these courses.
- An overall GPA of 2.00 or better at OSU.
- A grade of "C" or better required in the following courses: BAE 2013, BAE 3013, BAE 3023, BAE 3033, BAE 3213, ENSC 2113, ENSC 2143, ENSC 2213, ENSC 2613, ENSC 3233.
- Completion of the Fundamentals of Engineering Examination.

**REQUIRED: 40 HOURS OF UPPER DIVISION COURSE WORK**

NOTE: This flow chart is for planning purposes only. Students matriculating in AY2020 must meet the degree requirements as stated on the official degree requirement sheet dated "Academic Year 2020-2021"

Horizontal arrows indicate prerequisites.

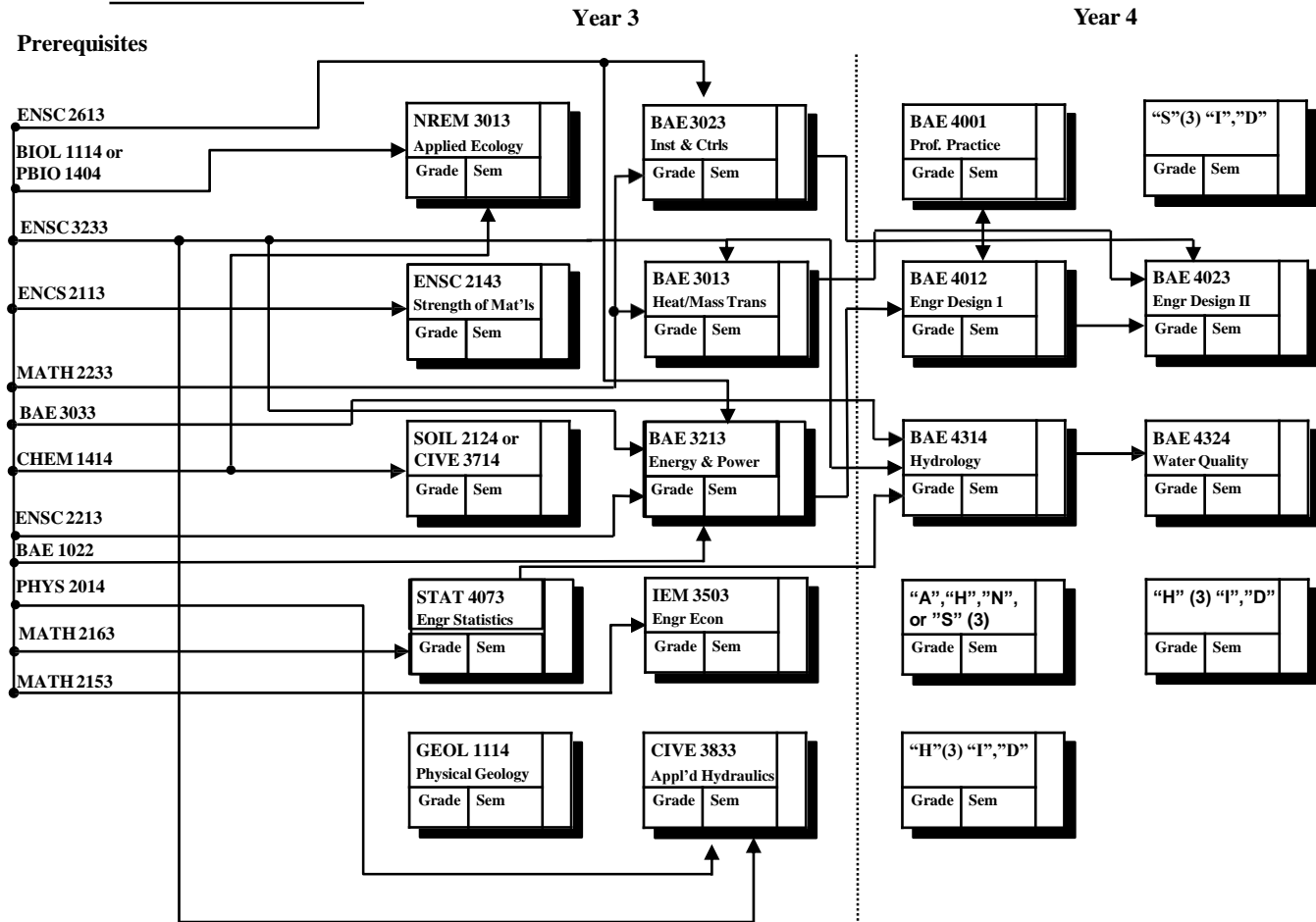
# BIOSYSTEMS ENGINEERING

Name: \_\_\_\_\_

Advisor: \_\_\_\_\_

## BIOSYSTEMS ENGINEERING (ENVIRONMENT & NATURAL RESOURCES OPTION)

Oklahoma State University  
College of Engineering, Architecture & Technology



### MASTER'S PROGRAMS

Criteria for admission to the Graduate College to pursue the Master of Science include:

1. receive a B.S. degree from an accredited institution.
2. academic performance in undergraduate work at a level that indicates a high probability of success in a graduate program requiring a 3.0/4.0 minimum grade point average.

For further information, contact the School or the Office of the Dean of Engineering.

A flexible study plan is designed to meet each student's individual goals.