

100 grade points must be earned in courses

• A 2.00 GPA or higher in upper-division hours.

numbered 3000 or above.

BIOSYSTEMS ENGINEERING GENERAL OPTION

Course Plan 2022-2023 121 Hours

BAE 4314

BAE 3013

BAE 3213

BAE 3223

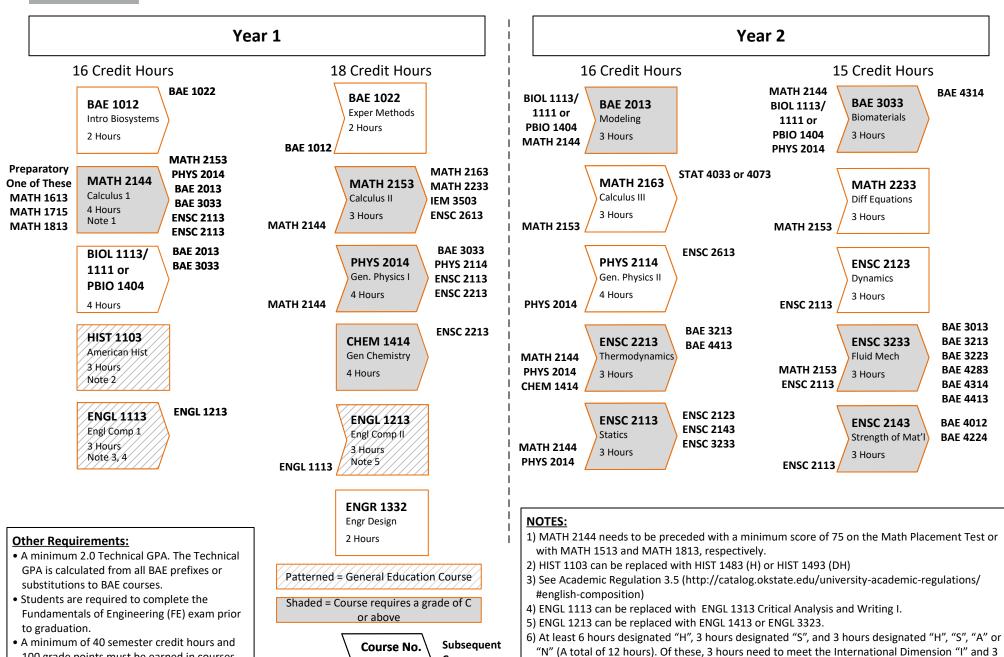
BAE 4283

BAE 4314

BAE 4413

BAE 4012

BAE 4224



Courses

hours need to meet the Diversity Component "D".

7) BAE 4001 and BAE 4012 are to be taken concurrently

Course Name

of Hours

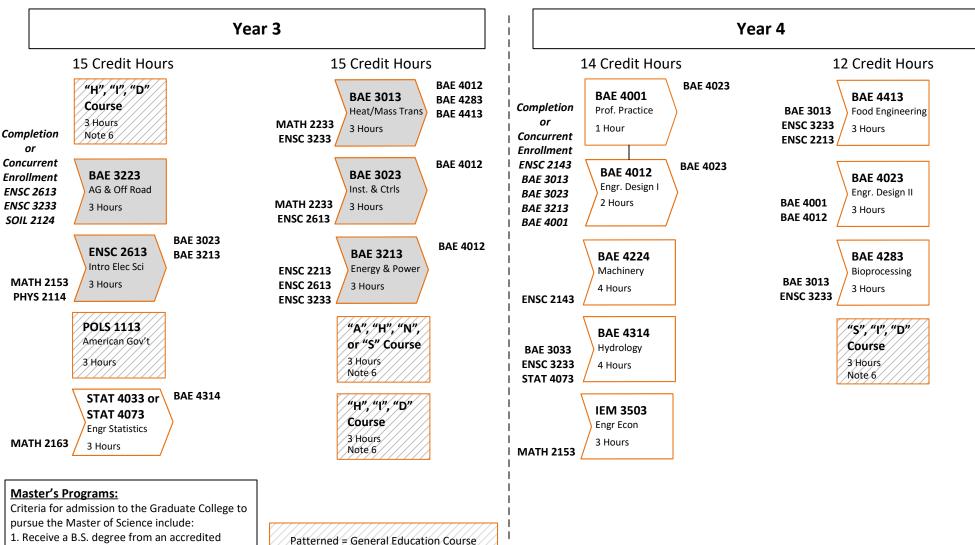
See Note #

Prerequisites



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- 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 Or 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.

Shaded = Course requires a grade of C or above

Prerequisites

Subsequent Course No. Courses Course Name # of Hours See Note #

Additional State/OSU Requirements:

- At least: 60 hours at a four-year institution; 30 hours completed at OSU; 15 of the final 30 or 50% of the upper-division hours in the major field completed at OSU.
- Limit of: one-half of major course requirements as transfer work; one fourth of hours earned by correspondence; 8 transfer correspondence hours.
- Students will be held responsible for degree requirements in effect at the time of matriculation and any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation.
- Degrees that follow this plan must be completed by the end of Summer 2027.