Student: _____   **Advising Dates:** _____

Freshman Year	Sophomore Year	Junior Year	Senior Year

Sophomore Year — Choose three each semester

(P) MTH151
(P) PHY181

[box]

[box]   [box]   [box]

MTH 251

PHY 181   PHY 182

PHY 183

[box]   [box]   [box] → [box]   [box]

MME 432
Digital Manufacturing

MME 435
Process Engineering

MME 470
or
STA 402
Or
STA 404

Technical Elective   Technical Elective

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This chart shows the courses needed to graduate, when those courses are typically taken, and their order in which courses must be taken. The main area of the chart shows four boxes, one each for first-year, sophomore, junior, and senior years. Within each year, classes are shown in roughly two columns representing fall then spring semester. Courses are listed within each semester to indicate when the course is typically taken. An arrow leaving a course and pointing to another course indicates that the first course must be taken prior to taking the second course. Below is the section containing a list of courses that can be taken when convenient for the student and therefore no particular semester is recommended. As students may have some variation in degree plans, be sure to be communication with your academic advisor.