SEMESTER STUDENT ADVISING FORM

**Before you come for advising** update your graduation plan to reflect the classes you have taken, identifying approved Specialization Electives with a SE after the class and Technical Electives with TE after the class. Then fill in the **blue areas** below and email this form to your advisor with your updated **electronic version** graduation plan 24 hours before your appointment with **Advising Plan** in the subject area.

Name:

Previous semester GPA:

UID:

Anticipated semester GPA:

Fall ☐ / Spring ☐✔ 20

Advising Date:

Updated:

|  |  |
| --- | --- |
| **Present Courses Expected grade** |  |
|  |
|  |
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|  |  |
| --- | --- |
|  | **Mentors** (bring form, 3 MSE faculty total over 3 semesters, list names)**:**  **1: 2: 3:**  **Research Experience/Internships (last 6 months):**  **Activities:**  **Advisor Name:**  **Advising Notes:** |

**Departmental Elective Summary**: Fill in approved Science, Technical and Specialization Electives that you have completed up to proposed semester.

|  |  |
| --- | --- |
| **Technical Electives**  (No double counting with specialization electives) | **Specialization Electives (at least 4 ENMA)**  (No double counting with technical electives) |
| 1. | Area: |
|  | 1. |
| 2. | 2. |
|  | 3.  4. |
| Sophomore Chem Elective |
|  | 5. |
| Upper Level Sci Elective |  |
| **Technical Elective Statement (how proposed TE meets career or educational goals):** | |

FOUR-YEAR GRADUATION PLAN: Updated November 2024

**Update your plan to show when you completed all the courses you have completed semester by semester. Be sure to include the year (it helps us to update uAchieve). You don’t need to include specific classes for electives for the semester beyond your upcoming semester.**

Freshman Year

Fall 20 Spring 20

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ENES100 |  | 3 | ENMA165 | 3 |
| MATH140 |  | 4 | MATH141 | 4 |
| CHEM135/6 |  | 4 | PHYS161 | 3 |
| ENGL101 |  | 3 | Oral Communication | 3 |
| ENMA180 |  | 1 | GENED | 3 |
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|  | | |  | |
| Total Credits: | 15 |  | 16 | |

Sophomore Year

Fall 20 Spring 20

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| --- | --- |
| ENMA300 3 | ENMA301 3 |
| MATH241 4 | MATH246 3 |
| PHYS260/1 4 | PHYS270/1 4 |
| GenED HU, Big Question 3  ENES 200, Technology and Consequences: Engineering, Ethics and Humanity required for students starting Fall 2023 | CHEM231&2 OR CHEM481 4 |
|  | GENED 3 |
|  |  |
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| Total Credits: 14 | 17 (16) |

Junior Year

Fall 20 Spring 20

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| --- | --- | --- | --- | --- | --- | --- |
| ENMA312  OR ULS |  | 3 | ENMA312  OR ULS |  |  | 3 |
| ENMA362 |  | 3 | ENMA461 | 3 | | |
| ENMA460 |  | 3 | ENMA465 | 3 | | |
| SPECEL |  | 3 | SPECEL | 3 | | |
| School in Practice |  | 3 | ENMA470 | 3 | | |
|  | | |  | | | |
|  | | |  | | | |
|  | | |  | | | |
| Total Credits: | 15 |  | 15 | | | |

Senior Year

Fall 20 Spring 20

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ENMA441 |  | 3 | SPECEL | 3 |
| ENMA471 |  | 3 | ENMA490 | 3 |
| SPECEL |  | 3 | SPECEL | 3 |
| ENGL393 |  | 3 | TECHEL | 3 |
| TECHEL |  | 3 | GENED | 3 |
| ENMA487 |  | 1 |  | |
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|  | | |  | |
| Total Credits: | 16 |  | 15 | |

Overall 123 (122)

5th Year

Fall 20 Spring 20

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| Total Credits: | Total Credits: |

Summer 20 Winter 20

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|  |  |
| Total Credits: | Total Credits: |