

**Application Deadlines\***

May Graduation – Nov. 1

Aug. Graduation – Mar. 1

Dec. Graduation – June 1

**Hampton University – The Graduate College APPLICATION FOR ADMISSION TO CANDIDACY FOR DEGREE COMPLETION****Masters of Science in Engineering Entrepreneurship (MSEE)***Only fully complete forms will be processed when submitted before the application deadline.*

I wish to apply for candidacy and graduation. I am applying at least 6 months (but no more than 1 year) prior to my expected graduation date, have met all admission requirements, have a cumulative GPA of 3.0 or higher, and do not have any incomplete course work.

Clearly **print** your full name as it should appear on the diploma (**limit to three names**)

Student ID Number

Email Address

Local Address (Street, City, State, Zip Code)

Permanent Address (Street, City, State, Zip)

**Masters of Science**

Degree

Hometown (City, State, Country) for Commencement Program

Telephone Number

May ☐ Aug ☐ Dec ☐ Year:Expected month and year of graduation (**Circle one** and **include year**)

Previous degrees earned (University, Degree, Year)

Use your unofficial transcript (HUnet) to complete the Degree Plan of Study below. Identify the term (Fall = F, Spring = S, Summer = Su) and year for which a course was/will be taken and the grade received. Indicate substitutions in the appropriate column with the course and number. Put a check mark (✓) in the appropriate column if a course is transfer credit or waived.

| Degree Plan of Study                       |         |  | Cr | Term | Grade | Substitute* | Transfer* | Waived* |
|--|---------|--|----|------|-------|-------------|-----------|---------|
| Required Courses: 21 credits               |         |  |    |      |       |             |           |         |
| EGR  | 591     | Business Model Canvas for Engineering Entrepreneurship | 3  |      |       |             |           |         |
| EGR  | 521     | Engineering Design Thinking                            | 3  |      |       |             |           |         |
| EGR  | 522     | Engineering Entrepreneurship Practicum                 | 3  |      |       |             |           |         |
| EGR  | 524     | Intellectual Property (IP) Creation & Management       | 3  |      |       |             |           |         |
| EGR  | 527     | Managing a Technology-Based Business                   | 3  |      |       |             |           |         |
| SYE  | 601     | Engineering Project Management                         | 3  |      |       |             |           |         |
| EGR  | 523     | Fundamentals of the Platform Economy                   | 3  |      |       |             |           |         |
| Track Specific Elective Courses: 9 credits |         |  |    |      |       |             |           |         |
| Modeling & Algorithms                      | EGR 530 | Advances in Deep Learning                              | 3  |      |       |             |           |         |
|  | ELN 523 | Digital Systems Design                                 | 3  |      |       |             |           |         |
|  | SYE 503 | Model-Based Systems Engineering                        | 3  |      |       |             |           |         |

\*The appropriate forms must be filed to receive credit for course substitutions, transfer credit and waivers.

**Total Credits: 30**

I understand that I may not deviate from the Degree Plan of Study without permission from the Dean of the Graduate College.

Student's Signature

Date

Program Coordinator's or Dept. Chair's Signature

Date

**For Official Use Only**

Met Admission Requirements: \_\_\_\_\_

Cumulative GPA: \_\_\_\_\_

Incomplete Coursework: \_\_\_\_\_

Comprehensive Examination: \_\_\_\_\_

Approved ☐Denied ☐

Reason for denial: \_\_\_\_\_

Dean, Graduate College Signature

Date

\*Late applications require written explanation to be approved by the Provost.

Revised 08/2025