Graduate College
Counselor

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