



**Graduate Programs** 

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# Early Credit Option Master of Professional Studies in Information Science

For Cornell Undergraduates

## Instructions

- 1. Fill out Sections A, B, and C. Please note: A GPA of 3.2 or higher is required at the time of petition.
- 2. Once completed, have your undergraduate advisor or coordinator sign off.
- 3. Email the signed form to Olivia Howarth at oah23@cornell.edu
- 4. Refer to our curriculum page to be sure you will be correctly fulfilling the degree requirements.

SECTION A:	Personal Ir	nformation	
Last Name		First Name	NET ID
Major		GPA	Final Undergraduate Semester (e.g. Fall 2023)
SECTION B.	Academic Pl	lan for Final	Undergraduate Semester
SCOLTON D.	ACQUEINIC FI		Undergraddade Semester

Course Number and Course Title (e.g. INFO 3450 HCI Design)

# of Credits

#### **CERTIFICATION:** To be filled out by advisor or major coordinator

I hereby certify that this student must complete between 1 and 8 credits of required undergraduate coursework during the semester specified above

Major Advisor:	Signature:	Date:
Second Major Advisor:	Signature:	Date:

Please note any special circumstances such as if the student is going to be taking a class over the winter/ summer section to meet the 1 to 8 credit requirements. Please note the class and the credits.

# SECTION C: Academic Plan for MPS Courses You Enrolled in During Your Final Undergraduate Semester

- After reviewing the MPS approved courses on our website and the course roster, indicate below the MPS courses you intend to enroll in during your last undergraduate semester.
- Keep in mind all MPS courses must be at a 5000 or higher level to count toward degree credit.

Course Number and Course Title (e.g. INFO 5355 Human Computer Interaction Design) Area (HSS/IS/E/Project) # of Credits

### SECTION D: Academic Plan for Your One Graduate MPS Semester

- Review the course roster for the semester that you will be a registered MPS Graduate Student.
- Indicate below your tentative course enrollment plan during your Graduate MPS semester.
- Keep in mind all MPS courses must be at a 5000 level or higher to count toward MPS degree credit.

Course Number and Course Title (e.g. INFO 5355 Human Computer Interaction Design) Area (HSS/IS/E/Project) # of Credits