

MIT School of Humanities, Arts, and Social Sciences
INTERDISCIPLINARY MAJOR PROPOSAL
Course 21E: Humanities and Engineering
Course 21S: Humanities and Science

Proposal for a Major in Course (check one): 21E 21S

Humanities Field: _____

Science/Engineering Field: _____

Full Name: _____

MIT ID: _____

Email Address: _____

Phone Number: _____

Cambridge Mailing Address: _____

Other Major (if applicable): _____

Class of: _____

Planned Month and Year of Graduation: _____

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Explain to your faculty advisors what you hope to achieve with a 21E/21S major?

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Subject List for Major Program

The student must list all of the subjects that s/he is planning to count toward the major. All subjects must be listed with subject numbers, titles, and units. One subject in **each** field must be marked as a CI-M. (After the major is approved, students must petition the CI-Ms to SOCR for approval.)

To fulfill the **Humanities** requirement for the 21E/21S major (*8-10 subjects depending on the particular field as specified in the MIT Course Catalog and approved by the faculty advisor in the field*), I will take the following subjects from the Humanities field. Up to six subjects can also help fulfill the Institute HASS Requirement.

HUMANITIES COMPONENT

Subject Number	Title	Units	CI-M? (check 1)	HASS Req? (Check up to 6)
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
(9.)				
(10.)				

Total units must be between 81 and 114=

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To fulfill the **Engineering or Science** requirement for the 21E/21S major (*six elective subjects restricted to one of the engineering or science curricula and approved by a faculty member in the field*), I will take the following 6 subjects from the Engineering/Science field:

ENGINEERING / SCIENCE COMPONENT

Subject Number	Title	Units	CI-M? (check 1)
1.			
2.			
3.			
4.			
5.			
6.			

Total units must be between 54 and 72=

As a matter of general Course 21 policy, subjects used to meet the General Institute Science Requirement, the REST Requirement, and the Laboratory Requirement may not be included in the six-subject Engineering or Science component of 21E or 21S degrees.

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Signature Page

Student's Signature	Date
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Humanities Major Advisor Signature	Printed Last Name	Email	Date
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Engineering/Science Advisor Signature	Printed Last Name	Email	Date
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The completed proposal with all signatures should be submitted to <shass-ug@mit.edu>, where it will be recorded and submitted to the Registrar's Office. To officially change majors, the student must complete this process and also complete Change of Major form.