

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: _____

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

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

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

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=

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

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.

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

Signature Page

Student's Signature	Date
---------------------	------

Humanities Major Advisor Signature	Printed Last Name	Email	Date
---------------------------------------	-------------------	-------	------

Engineering/Science Advisor Signature	Printed Last Name	Email	Date
--	-------------------	-------	------

The completed proposal with all signatures should be submitted to the Academic Administrator in the SHASS Dean's Office, who will record it and submit it to the Registrar's Office. This completed proposal, along with a Change of Major form, will allow the student to officially change majors.

Andrea Wirth
SHASS Academic Administrator
4-240