University of Maryland, College Park Science, Technology, Ethics, and Policy (STEP) Minor

Today's date:

Name and pronouns:	UID:			
Email:	**Cumulative GPA:			
*Major:	STEP courses that overlap with major (if any):			
Second major / minor:	STEP courses that overlap with major (if any):			
*Students may use a maximum of six (6) credits to satisfy the requirements of both a major and STEP. If applicable, courses completed in another minor may not be used to satisfy the requirements for STEP. If you are not sure of major/minor overlap, leave blank. The STEP advisor will determine whether these courses satisfy minor requirements.				
**Students must have a minimum 2.5 cumulative GPA to apply to the STEP minor. Students must also finish ENES240 with at least a B- to be eligible to take ENES440.				
I plan to graduate: Fall Spring Please note that students wishing to declare the minor should do so <u>at least three semesters in advance of graduation</u> .				
Expression of Interest: Please explain your interest in this minor (in 2-3 lines only):				
Concentration (check one): Political Implications of Science and Technology Information Economy Sustainability, Social Responsibility, and Engineering (SSRE) None				
Courses - 15+ credits: At least 2 electives must be 300-400 level, no more than 2 electives can overlap with major, no course can count toward STEP and another minor.		Completed?	Grade	Semester
To be completed by STEP advisor only.				
1 – STEP Intro Course: ENES2	240			
2 – Elective course 1:				
3 – Elective course 2:				
4 – Elective course 3:				
5 – STEP Capstone: ENES440 OR ENES4	101* (SSRE Only)			
*The SSRE concentration has a <i>different</i> capstone than concentrations/no concentration. All students <i>not</i> in SS				

PLEASE <u>SCHEDULE AN INITIAL ADVISING MEETING</u> WITH STEP GA AFTER YOU EMAIL THIS COMPLETED FORM TO <u>stepminor@umd.edu</u>.