

STEM Scholar Advising Syllabus



The STEM Scholar Community within the Honors Program is comprised of students who received a STEM Scholarship at time of admission to UConn, as a beneficiary of Next Generation CT. Students must meet all STEM Scholarship terms and conditions.

Website: http://honors.uconn.edu/stem-scholars/

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	TJ Beaucage	Ali Bergmark
	Honors Program Advisor and	Graduate Assistant, Honors and Enrichment
	STEM Scholar Coordinator	Programs
	Pronouns: They/he	Pronouns: She/her/hers
	Call them: TJ	Call her: Ali
Background	Higher Education Administration, M.Ed. International Studies, B.A.	Political Science and Psychology, B.S. Educational Psychology, M.S. (<i>Ongoing</i>)
Contact Information	tj.beaucage@uconn.edu	amb22013work@uconn.edu
Office Location	Rowe 413 (Mon-Thu) and online	Rowe 421 (Mon) and online
Advising Times	M/Th 1-3:30pm T/W 10-12:30pm	<u>Nexus</u>
Can best assist you	- Required STEM Scholar meetings - Honors Requirements - STEM Scholarship questions and requirements - Connections to on and off campus opportunities	
with		
	 Other topics related to your success and wellbeing at UConn 	

Appointments:

30-minute scheduled appointments: Go to https://nexus.uconn.edu, select Honors Program (Multi-Campus), then select the appropriate advisor. Quick (5-10 minute) questions can be answered during drop-in advising with Honors staff advisors: https://s.uconn.edu/honorsdropin.

Overall expectations:

<u>Advising at UConn</u> is a critical part of a student's experience. STEM Scholars will have access to multiple advisors, which is a benefit as no single advisor will have expertise in all areas. In working with multiple advisors, students will be able to receive support and pursue the opportunities they are interested in.

STEM Scholars will have an academic advisor within their department (<u>your Honors advisor</u>) and a STEM Scholar advisor. Students will also have the option to pursue advising from other areas of interest including but not limited to: Pre-Medical, Pre-Dental, Pre-Law, and many other specialty areas. Please take a look at <u>responsibilities for advisees and advisors across UConn.</u>

The rest of this document will be specific to STEM Scholar Advising.

What you can expect from STEM Scholar Advising:

- Prompt (not immediate) replies to all communication
- Diligence in helping you connect to opportunities and answer your questions
- Knowledge of Honors, university requirements and policies, and scholarship terms & conditions
- Some knowledge of academic plans for STEM majors, although your <u>Honors advisor in your major</u> will always be the best resource for questions specific to your major
- Knowledge of opportunities and resources that will help you connect to your interests and be successful

What we expect of you:

- Professional communication in all correspondence (writing, person, phone) which includes prompt replies
- Showing up to appointments on time, cancelling at least 24 hours in advance if necessary to cancel, or communicating if an emergency causes you to cancel on the day of an appointment
- Active engagement in conversations about your interests, plans, and requirements. Follow through on requirements and expectations.
- Active engagement with fellow STEM Scholars to build community and support one another's success
- An understanding that while we won't know everything, if we don't know, we will either help you find out or connect you to someone who can help

STEM Scholar 4 Year Plan (Requirements & Suggestions):

*Note: Requirements are specific to STEM Scholars but **do not include** all <u>Honors requirements</u>, major, or <u>university requirements</u>. Suggestions are **not** comprehensive as this plan must accommodate the diverse group of STEM Scholars.

Semester 1		Semester 2		
Requirements:		Requirements:		
	Attend the First Year STEM Scholar Retreat Group advising session to learn about scholarship requirements 30 minute meeting with STEM Scholar advisor to discuss interests & involvements Complete Honors First-Year Reply Form Part 2	 □ Meet with STEM Scholar advisor if GPA < 3.0 after fall semester to discuss strategies for improvement □ 30 minute meeting with STEM Scholar advisor (if you did not meet during Semester 1) □ Respond/act in a timely manner upon receipt of STEM Scholar Activities Progress Report 		
Suggestions:		Suggestions:		
	Participate in STEM Scholar Mentoring Program and/or PATH as a mentee Join an Honors student organization Engage in STEM Scholar opportunities	 □ Engage in STEM Scholar opportunities □ Join a new student organization to explore options □ Identify the variety of STEM majors on campus and explore your options 		
Summer between Year 1 and 2				
Requirements:				
	Report on activities in the STEM Scholar Engagement Sur	-		
	• , , , , ,	ors or other university review processes and respond accordingly		
Suggest				
☐ Engage in some activity that helps you connect to your intended field				
Semester 3		Semester 4		
Requirements:		Requirements:		
	Meet with STEM Scholar advisor if on Honors Probation after summer GPA review Plan which Network and Develop opportunities you'll	 □ Respond/act in a timely manner upon receipt of STEM Scholar Activities Progress Report □ 30 minute group advising session to check in, set goals 		
	participate in to complete your 2 nd and 3 rd year <u>STEM</u> <u>Scholar Activities</u>	for last two years, review Honors graduation requirements, and discuss thesis plans Engage in chosen <i>Network</i> or <i>Develop</i> opportunity		
Suggestions:		Suggestions:		
	Participate in additional <u>STEM Scholar opportunities</u>	Participate in additional <u>STEM Scholar opportunities</u>		

	☐ Begin thinking about potential <u>Honors thesis</u>
	supervisors and ideas
Summer between Year 2 and 3	
Requirements:	
Report on activities in the STEM Scholar Engagement Sur	OVEV.
·	ors or other university review processes and respond accordingly
Suggestions:	or other university review processes and respond decoratingly
☐ Participate in STEM related <u>research</u> , <u>internship/job</u> , <u>ser</u>	vice fellowship or study abroad
Semester 5	
	Semester 6
Requirements:	Requirements:
☐ Meet with STEM Scholar advisor if on Honors	☐ Respond/act in a timely manner upon receipt of STEM
Probation after summer GPA review	Scholar Activities Progress Report
☐ Submit <u>Honors Preliminary Plan of Study</u> (signed by	☐ Meet with STEM Scholar advisor if no progress on the
Honors advisor in your major) – this is required to	thesis process (obtaining a thesis supervisor, seeking
remain in the Honors Program!	Honors advisor approval on ideas, etc.) OR if GPA <3.3
☐ Engage in chosen <i>Network</i> or <i>Develop</i> opportunity	☐ Engage in chosen Network or Develop opportunity
Suggestions:	Suggestions:
☐ Participate in additional <u>STEM Scholar opportunities</u>	☐ Participate in additional <u>STEM Scholar opportunities</u>
☐ Begin working on your <u>Honors thesis</u>	☐ Continue working on your <u>Honors thesis</u>
Summer between Year 3 and 4	
Requirements:	
☐ Report on activities in the STEM Scholar Engagement Sui	rvey
	ors or other university review processes and respond accordingly
Suggestions:	
☐ Participate in STEM related <u>research</u> , <u>internship/job</u> , <u>ser</u>	vice, fellowship, or study abroad
Semester 7	Semester 8
Requirements:	Requirements:
☐ Meet with STEM Scholar advisor if on Honors	☐ Turn in <u>Honors Thesis Plan</u>
Probation after summer GPA review	☐ Turn in Thesis with Honors Thesis Approval Form
☐ Turn in Honors Final Plan of Study (signed by Honors	☐ Complete all requirements for graduation as an
advisor in your major)	Honors Scholar Procent your work at the STEM Scholar Senior
☐ Complete all <u>requirements for graduation as an</u>	☐ Present your work at the STEM Scholar Senior
<u>Honors Scholar</u>	Showcase
	Fill out Honors Senior Survey (including STEM Scholar
	portion and provide a personal email address)
Suggestions:	Suggestions:
☐ Manage your relationship with your <u>thesis supervisor</u>	Participate in additional <u>STEM Scholar opportunities</u>
☐ Participate in additional <u>STEM Scholar opportunities</u>	Attend <u>Honors Medals Ceremony</u> to celebrate
	☐ Stay in touch with STEM Scholar advisor as an Alum –

Policies:

We care about you, want you to be successful, and also want to help you navigate UConn. It's important to take a look at http://policy.uconn.edu/ for a full list of policies that govern our daily lives here at UConn and the Student Code: http://community.uconn.edu/the-student-code-preamble/. Here is one policy we'd like to highlight:

congrats, you did it! Students today, Huskies forever.

Policy Against Discrimination, Harassment and Related Interpersonal Violence

The University is committed to maintaining an environment free of discrimination or discriminatory harassment directed toward any person or group within its community – students, employees, or visitors. Academic and professional excellence can flourish only when each member of our community is assured an atmosphere of mutual respect. All members of the University community are responsible for the maintenance of an academic and work environment in which people are free to learn and work without fear of discrimination or discriminatory harassment. In addition, inappropriate amorous relationships can undermine the University's mission when those in positions of authority abuse or appear to abuse their authority. To that end, and in accordance with federal and state law, the University prohibits discrimination and discriminatory harassment, as well as inappropriate amorous relationships, and such behavior will be met with appropriate disciplinary action, up to and including dismissal from the University. Additionally, to protect the campus community, all non-confidential University employees (including faculty) are required to report sexual assaults, intimate partner violence, and/or stalking involving a student that they witness or are told about to the Office of Institutional Equity. The University takes all reports with the utmost seriousness. Please be aware that while the information you provide will remain private, it will not be confidential and will be shared with University officials who can help. More information is available at equity.uconn.edu and titleix.uconn.edu.