

Math Clinic – Spring 2025 Internships Application Form

For more info about the Math Clinic, visit <u>http://mathclinic.uccs.edu</u>

Please return the completed application to ENG 278 or email it to <u>radu@uccs.edu</u> Deadline for application: **Monday, March 10th, 2025**

NAME (PLEASE PRINT) MAJOR						
EMAIL ADDRESS STUDENT I.D						
CURRENT STATUS (CIRCLE ONE): junior senior BS/MS student MS/MSc student PhD stu	dent					
A limited number of stipends are available on a competitive basis. Depending on the num and qualifications, some interns may be admitted without financial support.	nber of applicants					
By signing below, you are applying for an internship position with the Math Clinic for the period March 14 – May 23, 2025 , and agree to adhere to the rules and expectations of the Math Clinic interns, available at <u>http://mathclinic.uccs.edu</u> .						
SIGNATURE TODAY'S DATE:						

Please list below the mathematics and/or computational (MATH, CS) courses you have taken over the past two years at UCCS or elsewhere (**including the current semester**), when you took them, and the grades you received.

COURSE	SEMESTER	GRADE	

You must complete next page too \rightarrow



• Please write a paragraph (on a separate paper if necessary) explaining why you would like to join the Math Clinic and what you hope to gain by doing so. [Please refer to the website for more info http://mathclinic.uccs.edu]

• Please describe any experiences you had (if any) with mathematical modeling and simulation, data science, and/or machine learning. [Prior experience is not required to become an intern, but it is helpful.]

• The expected time commitment for the Math Clinic in Spring 2024 is between 5-10 hours a week. Successful applicants should expect a collaborative team environment. Please indicate below the *max amount of time* (outside of the regular academic and non-academic engagements) you can commit in Spring 2025 to the Math Clinic, if necessary:

5 hours 10 hours

- Number of credits you are currently enrolled in this Spring semester _______
- Your proficiency level with the following programming languages:

	None	Basic	Working	High	Expert
Python					
MATLAB					
Other (specify)					

Please include any additional information/comments you'd like to add.