CCBM-CREST UG Fellowship Program Application-AY 2022-23

https://ucmerced.az1.qualtrics.com/jfe/form/SV_bl5qj8Cittb87oW

Complete this form to apply for the 2022-23 CREST Undergraduate Research Fellowship Program.

Application Deadline: September 23, 2022, 11:59 pm

It is recommended you have the following items prepared before you begin the application:

resume

contact information for one faculty reference (no need to submit a reference letter with this application)

unofficial transcripts

statement of Interest

Briefly describe your interest in research being done at the CCBM. Why are you interested in this research? Are there particular faculty with whom you would like to work and why? Summarize the reasons why you are applying to this fellowship, what you hope to gain by participating, and how it fits into your future educational and career objectives. 300 words maximium.

View CCBM Faculty here: https://ccbm.ucmerced.edu/people

This process should take 10-15 minutes if the items outlined in the table are prepared before you begin the application.

Once you begin the application, you will have one week to complete it. Partial or incomplete applications will be deleted one week after the start of the survey. You will be required to start the application over If your incomplete application is deleted. Applicants will use an "arrow" button to move to the next page and to submit to application after attaching their documents (Resume, Transcript, Statement of Interest) file.

Eligibility

UC Merced enrolled full-time undergraduate students with at least two semesters of college experience (GPA 3.0 or above). Must be a U.S. citizen, U.S. national, or permanent resident to receive funding, per NSF guidelines.

Students from underrepresented groups, women, and students with disabilities are strongly encouraged to apply.

Those who are selected are required not to engage in another research project for the duration of the program. Previous participants must re-apply. Research experience is for the 2022-23 academic year, provided that the faculty advisor approves the renewal for Spring 2023. Students who expect to graduate in December 2022 are eligible to apply.

Application Form

1. First and Last Name
2. UC Merced Email
3. Phone Number
4. Address - street, city, state, zip code
5. Expected Graduation Date (example: May 2023)
6. UC Merced student ID
7. Do you receive financial aid?
○ Yes
○ No
8. 2022-23 CREST Scholars must be full-time undergraduate students with at least 2 semesters of college experience. Do you fit into this category?
○ Yes
○ No
9. Level of College in Fall 2022
OSophomore
O Junior
O Senior (expected graduation in May 2023)
O Senior (expected graduation in December 2022)
O Senior (taking 2023 summer classes)
10. Cumulative GPA
11. Current Major(s)
12. Current Minor(s)

13. What a	re your plans after graduation?	
O ent	er PhD or MS program	
\bigcirc ind	ustry job	
Ooth	er	
14. <i>Please</i> 15. Gende	provide your personal background information below. (NSF categories):	
O wor	man	
Oma	n	
O not	listed above	
Opre	fer not to answer	
16. Race (Select all that apply)	
	Black or African American	
	American Indian or Alaska Native	
	Asian	
	Native Hawaiian or Other Pacific Islander	
	White	
	Hispanic or Latino	
	prefer not to answer	
17. Ethnici	ty (Select one)	
OHis	O Hispanic or Latino	
O Not	O Not Hispanic or Latino	
O prefer not to answer		

18. Disability Status - Select "yes" if any of the following apply: deaf or serious difficulty hearing, blind or serious difficulty seeing even with glasses, serious difficulty walking or climbing, other serious disability related to a physical, mental, or emotional condition.
O yes
○ no
O do not wish to provide
19. Citizenship - Select one only. Per NSF Guidelines, funding is only available to U.S. citizens, U.S. nationals or permanent residents.
O U.S. Citizen
O Permanent Resident
O U.S. National
Other Non-U.S. Citizen
O not reported
O other
20. Please rank the thrust/research focus (visit https://ccbm.ucmerced.edu/research to select trust) in order of interest. (for example: 1 is first choice, 2 is second choice, 3 is third choice) Thrust 1: Biomolecular Machines (1) Thrust 2: Macromolecular Machines & Hybrid Structures (2) Thrust 3: Cellular and Multicellular Systems (3)
21. Name of preferred CCBM Faculty; Names of second and third faculty choices. Visit https://ccbm.ucmerced.edu/research to select faculty.
22. Do you have any research experience outside of coursework/classroom research? If yes, please explain.

23. Faculty Reference Information		
24. Please provide contact information (name, professional title, relationship, email and phone number, if possible) for one faculty reference. This person may be contacted to speak on your behalf.		
25. I understand that the \$1,200/semester award will be initiated at the end of each semester after I complete each semester's CREST Scholars Program requirements.		
○ Yes		
○ No		
26. I understand that my status as a CREST Scholar for the 2023 spring semester will require approval from my PI.		
○ Yes		
○ No		
27. CREST Scholars are required to attend Saturday workshops during the academic year beginning October 2022 and ending April 2023.		
Will you be able to attend the Saturday workshops?		
○ Yes		
○ No		
28. Will you apply to REU programs for summer 2023? (CREST Scholars that do not graduate in May 2023 will have the opportunity to receive priority placement in partner summer REU programs. All CREST Scholars are encouraged to take advantage of priority placement opportunities and to apply to several REU summer programs.)		
○ Yes		
○ No		

29. Are you willing to accept a spot in a summer REU program if an offer is made to you'
(CREST Scholars must apply to summer REU programs of interest and must be willing to
accept offer if accepted into program, if not graduating in May 2023.)
○ Yes
○ No

- 30. Upload your documents as **one combined PDF** in order:
- 1. resume
- 2. statement of interest
- 3. unofficial transcripts

The file must be named in the following format: LASTNAME_Firstname_2022-23_CREST_Fellows_Application_Materials

example: SMITH_Jane_2022-23_CREST_Fellows_Application_Materials