

CNAS SCHOLARS SUMMER RESEARCH FELLOW APPLICATION

Due: Before 4:00 pm on Friday, April 7, 2017

Turn in location: 1223 Pierce Hall

(Please take a number to submit application.)

We are pleased to announce this call for applications for the 2017 CNAS Scholars Sophomore Summer Research Fellows. This Research Fellows Program is a part of the Research in Science and Engineering (RISE) Program. RISE is a 10-week Summer research program designed to prepare participants for graduate and professional study by providing valuable research experiences, training, seminars and multiple workshops aimed at better preparing scientists.

If you were a member of the CNAS Scholars Learning Community for the 2015-2016 academic year, and you wish to engage in research on campus this summer through RISE as a CNAS Summer Research Fellow, you should apply now.

Benefits of participating:

- Professional and personal development workshops and programs throughout the summer
- Guidance and mentorship through a research program from your choice of dynamic CNAS faculty
- Stipend Amount: \$5,000

If you are selected for one of these prestigious Summer Research Stipends, you will need to consider:

- 1) **Duration:** Required hours of participation will be Monday thru Friday from 8am-5pm, from June 20-Sept. 1 (*tentative*). Your time commitment will include actual hours spent in research and consultation with laboratory mentors as well as additional, required professional and personal development activities.
- 2) **Housing:** On-Campus housing is *not* provided by CNAS – although not required, it is available. If you do not already have summer housing arrangements, you can contact UCR Housing, Conference and Event Services at housing.ucr.edu for more information.
- 3) **Research:** Once you identify your faculty mentor, they will assist you in finding a research topic. Please make sure to include a Letter of Recommendation from the faculty member (who will mentor you through research this summer) in your application packet along with a proposal describing your agreed-upon research project.
- 4) **Summer Session is not possible.** Due to the schedule of the CNAS Summer Research Fellows Program, if you are chosen to become a Fellow you will not be able to enroll in Summer Sessions at the same time.
- 5) **Research information workshops** will take place in Pierce 1305 on the following dates and are each limited to the first 30 students to sign-up. To RSVP, complete sign-up at the link below. If you cannot attend one of the workshops, please email cnasscholars@ucr.edu to set up an appointment.

Tuesday, Mar. 7 12-1pm
<http://bit.ly/CNASRISEone>

Wednesday, Mar. 8 5-6pm
<http://bit.ly/CNASRISEtwo>

Please return all application materials to:

CNAS Undergraduate Academic Advising Center
ATTN: CNAS Scholars, 1223 Pierce Hall

CNAS SCHOLARS SOPHOMORE SUMMER RESEARCH FELLOW APPLICATION

Due: Before 4:00 pm on Friday, April 7, 2017

Turn in location: 1223 Pierce Hall

Applicant Information

Full Name: _____ SID: _____
Last First M.I.

Address: _____
Street Address Apartment/Unit #

_____ *City State ZIP Code*

Phone: _____ UCR Email: _____

Academic Information

Current Major as of 17W: _____

Quarter Units Completed: _____ Cumulative GPA: _____

Which courses will you have completed by June 16, 2017 (Check all that apply):

- | | | |
|------------------------------------|---|---|
| <input type="checkbox"/> BIOL 005A | <input type="checkbox"/> CHEM 001A/01LA | <input type="checkbox"/> MATH 09B |
| <input type="checkbox"/> BIOL 05LA | <input type="checkbox"/> CHEM 001B/01LB | <input type="checkbox"/> MATH 09C |
| <input type="checkbox"/> BIOL 005B | <input type="checkbox"/> CHEM 001C/01LC | <input type="checkbox"/> MATH 10A |
| <input type="checkbox"/> BIOL 005C | <input type="checkbox"/> CHEM 12A | <input type="checkbox"/> MATH other: _____ |
| <input type="checkbox"/> BIOL 020 | <input type="checkbox"/> CHEM 12B | |
| | <input type="checkbox"/> CHEM 095 | <input type="checkbox"/> NASC 092 – Spring SUS Discussion |

Research Information

Proposed Faculty Mentor _____

What is your career goal? Why have you chosen this goal for your future?

Submission Information

Your application is due no later than 4:00 pm on Friday, April 7, 2017 at 1223 Pierce Hall, and must be submitted in the following format (applications are reviewed on a first-come, first-served basis):

- ❖ This application page
- ❖ Research Proposal (2-3 pages)
- ❖ Letter of Support from Faculty Mentor

Signature & Date

I certify that my above answers are true and complete to the best of my knowledge.

Signature: _____ Date: _____

Please return all application materials to: CNAS Undergraduate Academic Advising Center
ATTN: CNAS Scholars, 1223 Pierce Hall