

SUMMER BRIDGE TO RESEARCH UC Riverside 2009

Summer Bridge to Research is a paid 10-week summer program that features academic acclimation experiences and the unique opportunity to work on an individual faculty-mentored research project.

Participating transfer students will engage in academic preparation activities that develop skills in formulating hypotheses, scientific writing, and oral presentation. They will have their own faculty-mentored research project.

Participants cap their experience by presenting their research to their STEM community at the end of the Summer Bridge to Research Program.

Bridge Features

- Cutting Edge Research on the UCR campus
- ♦ Faculty Mentoring
- Skills Building In Research Methods & presentation skills
- Speakers & Enrichment Activities
- Poster Presentation Sessions
- ♦ STEM Peer Research Community
- \$5,000 Stipend for the 10 week program

Program Dates: June 22—August 28, 2009

Eligibility: UCR F09 STEM Transfer

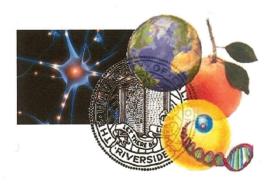
Applications Available: 4/20/09

Summer Bridge to Research

For More Information Contact:

Dr. Gary W. Scott, Associate Dean College of Natural & Agricultural Sciences 1223 Pierce Hall UC Riverside Riverside, CA 92521

Phone: 951-827-7294 Fax: 951-827-2798 E-mail: DeanScott@ucr.edu





CNAS Undergraduate Academic Advising Center College of Natural and Agricultural Sciences 1223 Pierce Hall Riverside, CA 92521

You are invited to apply for the UCR **Summer Bridge to Research**, June 22 – August 28, 2009. **Summer Bridge to Research** is a paid undergraduate research experience that is being provided to Fall 2009 transfer students in <u>Science</u>, <u>Technology</u>, <u>Engineering and <u>Mathematics</u> (STEM) majors in the College of Natural and Agricultural Sciences.</u>

Summer Bridge to Research pays a \$5,000 stipend for the 10-week program in which students get the opportunity to participate in cutting edge research projects. The program features faculty mentoring, skills building in research methods and presentation skills, acclimation to the UCR science community, and a capstone poster presentation on the summer research project.

Summer Bridge to Research is part of a two-year federal Department of Education grant--UCR STEM Pathways Project--that will fund up to 27 undergraduate student research stipends, beginning in Summer 2009. The project goal is to enhance the success of Hispanic and low-income students at UCR who are pursuing degrees in the STEM fields. Participants must be Fall 2009 UCR Transfer admits and be available during program dates, Monday-Friday from 8a.m -5 p.m.

For more information, or to apply for the **Summer Bridge to Research** program, please complete the application below and email to Michelle Butler, Assistant Director, CNAS Undergraduate Academic Advising Center, <u>michelle.butler@ucr.edu</u>.

Application Deadline: Friday	y, May 22, 2009	
I. GENERAL INFORMATION:		
Name:	Social Security Number:	
Male Female U.S. Citizen: Yes No	Ethnicity (please state):	
Home Address:	City/State/Zip:	
Mailing Address:	City/State/Zip:	
Home Phone:	Cell Phone:	
Total College Units Completed:Ov	erall College GPA:	
Have you completed a one-year college sequence in any of the that apply: Biology ☐ General Chemistry ☐ Organic C	e following subjects with C's or better? Check all Chemistry Calculus Physics	
II. ACADEMIC INTERESTS AND RESEARCH INTERESTS:		
UCR Major: How did your interest in	this major develop?	

major. Be sure to include	volunteer work, interns	describe any work experience hips and paid employment, pa (If preferred, attach a résumé	rticipation in student
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	20. 20. 20.		
What general area of rese	arch would you like to	pursue in the Summer Bridge	to Research program?
Agricultural Science	Life Science	Mathematical Science	Physical Science
If you have more specific r	research interests, plea	ase describe:	
the second of			
How will this research help	you achieve your per	sonal and academic goals?	
	/ //IIII - ==		
III. FACULTY REFERENC	ES		
Name one (1) faculty refer internship or research pro		tact from the college you attend ge.	ded, or from an academic
Faculty Name:		Department:	
Institution:			
Phone:		Email:	

Please Return All Information to:

Michelle Butler

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Applications mailed through postal service must be postmarked no later than May 22, 2009