

CNAS Science Ambassador Application 2020-2021

What is the Science Ambassador Program? The Science Ambassador Program is a great opportunity for undergraduate students to represent UC Riverside's College of Natural & Agricultural Sciences Undergraduate Programs to internal and external constituents. The Science Ambassadors are the student face of the college and assist the school as a host during official functions, make public presentations, and act as a student liaison with the various communities that CNAS serves both on and off-campus, with a particular emphasis on recruiting events and activities. Ambassadors are knowledgeable about their majors and UCR, and are easily able to communicate their passion for both to prospective students and their families. Ambassadors are highly involved in activities outside of the classroom, including undergraduate research, peer mentoring, student life, outreach, athletics, etc. Each Ambassador has a distinct voice and a unique story which all contribute to a rich diverse representation for the College of Natural and Agricultural Sciences at UC Riverside. CNAS Science Ambassadors adhere to the highest standards of student conduct and academic integrity.

Qualifications/Requirements:

- Must be a CNAS major
- Minimum 3.33 (B+) cumulative GPA
- Must have attended UCR for at least one guarter and completed 12 units, or be a transfer student
- Strong communication and interpersonal skills
- Strong outreach, research, and/or extracurricular experience, including work experience
- Commit to six quarters (two academic years) in the Science Ambassador Program
- Commit to at least six events a year including weekends and weeknights
- Commit to at least 8 hours per year on special Science Ambassador outreach projects
- Attend an orientation meeting and team building activity in October and monthly meetings thereafter (held on the first Thursday of the month at 5:00 p.m.)
- Attend Scholarship Breakfast and Highlander Day, held the first Saturday in April
- All successful candidates must be interviewed

Benefits:

- Improve interpersonal skills
- Develop leadership, group dynamics, communication, and public speaking skills
- Meet, interact, and network with other students, faculty, administrators, community members, and the CNAS Deans
- Recognition at graduation with a Science Ambassador sash and reserved seating for family (benefits accrue to those who meet the minimum commitment requirements)

Participation	Examples of types of events:				
required of all Ambassadors	Ushering	Judging	Assisting event coordinator	Recruitment/Other	
Orientation	Science Lecture 1	Science Fairs	Homecoming	High school visits	
Highlander Day	Science Lecture 2	Science Olympiad	Commencement	Transfer Day	
Tour Training	Science Lecture 3		VIP Events	Tours	
Team Building	Science Lecture 4		Emeritus Luncheon	Presentations	
			Conference	Student Panels	
			Registration		
			Botanic Garden Sales	K-12 Outreach	



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Name:						
First	Middle	Las	t			
Current Address:Street Address			<u>-</u>			
	City	State	Zip			
Phone:	Email:					
Major(s):	Units Com	Units Completed:				
5		□ NA – Transfer student				
Expected Date of Graduation:						
Minor(s):	GPA:					
UCR Student ID Number						
High School Attended/Hometown:						
Other College/Universities Attended:						
Extracurricular Activities:						
Excluded filedial filedivides:						
Why do you want to be a Science Ambassador a	renresentative fo	rthe College of N	Jatural and Agricultural			
Why do you want to be a Science Ambassador, a representative for the College of Natural and Agricultural Sciences? Attach additional pages if needed (recommended)						
☐ I have reviewed and understand the requirem	ents and expectati	ions of a Science	Amhassador I			
understand that failure to meet these requireme	•	-				
$oldsymbol{arOmega}$ I consent to a review of my conduct and acade	mic integrity reco	rds to verify good	d standing.			
(Signature)						
(Signature)						