

CNAS COLLEGE OF NATURAL AND AGRICULTURAL SCIENCES SELF-GUIDED TOUR

VISIT THE BUILDINGS, FACILITIES, AND OTHER CAMPUS LANDMARKS ASSOCIATED WITH THE COLLEGE OF NATURAL AND AGRICULTURAL SCIENCES.



1 GETTING STARTED – Go east (left) from the steps of the **Student Services Building** toward UCR's most identifiable landmark, the **Bell Tower**. As you approach the **Bell Tower**, **Costo Hall** is on your left, followed by the **Highlander Union Building (HUB)**. Behind the HUB is the **Surge Building** – home of the **Math Department**. Continue east past the **Bell Tower**.

2 PIERCE HALL – Just past the **Bell Tower** on the left is **Pierce Hall**. This building houses the **Undergraduate Academic Advising Center** for the College of Natural and Agricultural Sciences (CNAS) as well as several academic success programs in the sciences.



3 SCIENCE LABORATORIES 1 – On the left side of the path, just past **Pierce Hall** is the **Science Laboratories 1 Building** – home to the Organic Chemistry teaching labs as well as academic offices and research labs for the Department of Environmental Sciences.

4 WEBBER HALL – Straight ahead (due east) is **Webber Hall**, the home of the departments of Biochemistry and Nematology, as well as the Division of Biomedical Sciences. The research in these departments is quite diverse, spanning basic and applied interests in health sciences and agriculture.



5 GEOLOGY BUILDING – Keep to the left of **Webber Hall**, and continue to the **Geology Building**, the home to our departments of Earth Sciences and Environmental Sciences.

6 PHYSICS BUILDING and PHYSICS 2000 LECTURE HALL Across the shaded courtyard from the **Geology Building** are the **Physics Building**, the home of UCR's Physics and Astronomy Department, and **Physics 2000 Lecture Hall**.

7 ORBACH SCIENCE LIBRARY – Continue east between the two **Physics buildings** to the **Orbach Science Library**. This facility features collections for science and engineering as well as computer labs for student research and an extensive **Mapping Resource Center**.

8 CHEMICAL SCIENCES BUILDING – Continue past the **Orbach Science Library** to the **Children's Spine Foundation** monument. Across the street to the east is the **Chemical Sciences Building**, home of the Chemistry Department, with some of the best-equipped labs in the nation.



9 BOYCE HALL – Directly west is **Boyce Hall**, home of the Department of Plant Pathology and Microbiology. This department studies the biology of pathogens and works on solutions to diseases caused by these pathogens.

10 BATCHELOR HALL and KEEN HALL – Continue east past **Physics**, and turn left (south) to walk past **Webber Hall**. On the left is **Batchelor Hall**, which houses the Department of Botany and Plant Sciences. Connected to **Batchelor Hall** is **Keen Hall**, the home of the **Center for Plant Cell Biology**, the **Core Instrumentation Facility** of the **Institute of Integrative Genome Biology**, and the program in **Bioinformatics**.



11 SPIETH HALL and LIFE SCIENCES BUILDING

Directly west of **Batchelor Hall** on the right, you'll find a gently swerving pathway that leads downhill to **Spieth Hall** and the **Life Sciences Building**. These buildings house the department of **Biology** and many of the classes in the life sciences are taught here.



12 BIOLOGICAL SCIENCES and GENOMICS BUILDINGS – Heading south past **Batchelor Hall** you will approach **Eucalyptus Drive**. On your right (to the west) is the **Biological Sciences Building**, which houses the Department of Cell Biology and Neuroscience. Across **Eucalyptus Drive** is UCR's **Genomics Building**, which houses faculty from over seven departments who are associated with the **Institute for Integrative Genome Biology**, **Center for Plant Biology**, and **Center for Disease Vector Research**.



13 ENTOMOLOGY BUILDING – Directly south of **Genomics** is the **Entomology Building**, which houses the Entomology Department. In this building are exquisite collections of rare insects from all over the world (some still alive!). Just southeast of **Entomology** is the **Health Sciences Surge Building**, which serves as the initial research platform for the planned **UCR School of Medicine**.



14 OLMSTED HALL – Continue to walk down (west) **Eucalyptus Drive** until you come to the **Rivera arches** on the right and **Olmsted Hall** on the left. **Olmsted Hall** is home to the **University Honors Program**, the **UC Mexus Program**, and the **School of Business Administration**. But it is also home to the **CNAS Statistics program**. The program offers undergraduate and graduate programs in statistics, as well as a statistics minor.

15 RIVERA LIBRARY – From **Olmstead** head north towards the **Bell Tower** through the arches of **Rivera Library**. **Rivera** houses collections for non-science college and schools, including the **Eaton Collection of Science Fiction, Fantasy, Horror and Utopian Literature**.

1 STUDENT SERVICES BUILDING (SSB) – Proceed toward **Pierce Hall** and then turn left to retrace your steps back to the **Student Service Building**, where you began your tour.

This completes your **CNAS tour**. Stop in at the **HUB** to eat or feel free to wander around the rest of our beautiful campus.

