



**CAL POLY**

**BIOLOGICAL SCIENCES DEPARTMENT**

**OPEN HOUSE**

**Friday, April 10th - 10:10AM to 12:00PM**

**SELF GUIDED TOUR – DEMONSTRATIONS & OPEN LABS**

**MARINE SCIENCE**

Breezeway between Fisher Science Bldg. 33 & Science North Bldg. 53

**VERTEBRATE ZOOLOGY**

Fisher Science Bldg. 33, Rm 253

**THE HOOVER HERBARIUM**

Fisher Science Bldg. 33, Rm 352

**NEUROBIOLOGY AND GASTROINTESTINAL PHYSIOLOGY**

Fisher Science Bldg. 33 Rm 356

**IMMUNOLOGY**

Fisher Science Bldg. 33, Rm 387

**MARINE ECOLOGY**

Science North Bldg. 53, Rm 106

**MARINE CONSERVATION**

Science North Bldg. 53, Rm 114A

**MARINE COMMUNITY ECOLOGY**

Science North Bldg. 53, Rm 257

**DIAGNOSTICS & RETROVIRUSES**

Frost Bldg. 181, Rm 450

**PLANT CONSERVATORY**

Plant Conservatory. Bldg. 72

**Q&A SESSIONS**

**Q&A with STUDENTS**

Fisher Science Bldg. 33, Ground Floor Lobby

**Q&A with FACULTY**

Fisher Science Bldg. 33, Conference Rm 285

Dr. Michael Black, Dr. Pat Fidopiastis, Dr. Crow White and Dr. Ben Ruttenberg

**For information about Open House Guided Tours on Saturday, April 11<sup>th</sup> visit:**

[bio.calpoly.edu](http://bio.calpoly.edu)

# Biological Sciences

- **Fisher Science (Bldg 33)** - Dept Office, Faculty & Staff Offices, Class and Lab Spaces
- **Science North (Bldg 53)** - Faculty Offices, BCSM Student Services, Class and Lab Spaces
- **Frost Center (Bldg 181)** - Faculty Offices and Lab Spaces
- **Plant Conservatory (Bldg 72)** - Plant Collection for Teaching and Research
- **Cal Poly Pier** - The pier is used for teaching and research. It is located in Avila Beach and not open to the public.

