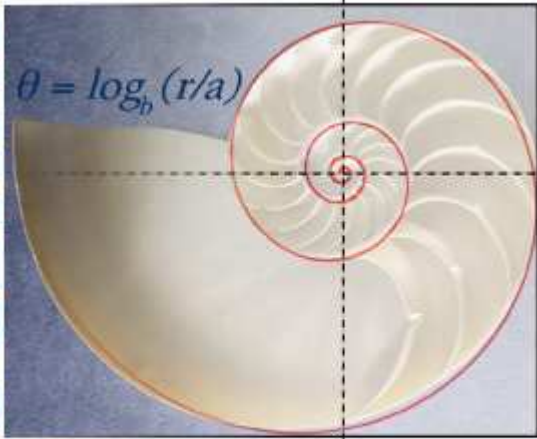


UC DAVIS



CLIMB

# Collaborative Learning at the Interface of Mathematics and Biology

The **Collaborative Learning at the Interface of Mathematics and Biology** (CLIMB) program emphasizes hands-on training and research using mathematics and computation to answer state-of-the-art questions in biology.

## What is CLIMB?

- **Who:** UC Davis students in mathematical or biological sciences who apply as sophomores or juniors
- **What:** coursework, seminars, mentoring and collaborative research
- **When:** year long, with full time summer research

CLIMB trainees will receive a stipend of up to \$8,900.



CLIMB research emphasizes the relationships between theory, data, modeling, and experiments.

Research areas include cell biology, neurobiology, biofluids, ecology, evolution, **and more!**

Review of applications will begin **15 March 2007**.

## For more information

Check out our web page, [climb.ucdavis.edu](http://climb.ucdavis.edu), or contact Carole Hom at [clhom@ucdavis.edu](mailto:clhom@ucdavis.edu).

