SEA PHAGES

1st yr Fall

Doc Ps Phage Hunters Courses and Research Opportunities Progression Map 1st yr Spring

SEA PHAGES Discovery Wet Lab

SEA PHAGES

2nd/3rd Year



Bioinformatics Computer Lab

Independent Research

2nd/3rd Year



1 credit BSC2010L 1 credit BSC4910



2 credits

Projects



UG Research BSC4910

Various Credit **Options**



Phage Isolation Phage Char. Electron Micro. **DNA** Analysis



Phage Genome **Annotation GENBANK Publication**



1 credit PCB3023L 1 credit PCB3063L



and project



OUTCOMES

GENBANK

Publication

Present at:

USF UG Conf.

Fl. Phage Phest

Based on lab

Cell and Molecular Biology Approaches to **Protein Interaction** and Function





Wet Lab Skills



OUTCOMES

Presentation & Possible **Publication** PHAGES TA



OUTCOMES

Presentation & Possible **Publication**

JOIN

SEA PHAGES at USF Student Org.

HHMI Genome **Opportunity** PHAGES TA Hackathon

Contact: Professor RS Pollenz (pollenz@usf.edu)