

SIOB 291: Biology Graduate Research Presentations
Marine Ecology, Evolution, & Conservation Seminar

Spring 2020 | Zoom Webinars | Tuesdays 11:00 – 12:20 pm | Brice Semmens

DATE	PRESENTER	MODERATOR
Mar 31	Kayla Blincow – <i>Semmens lab</i>	Danielle McHaskell
Apr 07	Jordan DiNardo – <i>Semmens lab</i>	Marina McCowin
Apr 14	Clint Edwards – <i>Sandin lab</i>	Erica Ferrer
Apr 21	Anai Novoa – <i>Hechinger lab</i>	Erica Mason
Apr 28	Maria Fernanda Urrutia Osorio - <i>Archer Lab</i>	Leticia Cavole
May 05	Beverly French – <i>Sandin lab</i>	Adi Khen
May 12	Summer Webb – <i>Taylor Lab</i>	Daniel Metz
May 19	Orion McCarthy - <i>Smith Lab</i>	Arturo Ramirez
May 26	Anela Akiona - <i>Sandin Lab</i>	Reggie Blackwell
Jun 02	Erica Mason – <i>Semmens lab</i>	Beverley French

This quarter marks the launch of a new thematic seminar and forum in the area of Marine Ecology, Evolution, & Conservation designed for PhD and MS graduate students conducting research broadly in these areas. There will be one speaker and one moderator per week. The format of the seminar follows that of a standard research talk of approximately 45 minutes that describes some aspect of the thesis research. Rather than give a research talk, students may elect to give a more formal lecture or tutorial in a subject area of relevance to their research (e.g. technique or analysis method). Speakers should provide the moderator an abstract of approximately 200 words on or before the Friday prior to their talk and the moderator will distribute this to the students enrolled in the course. Speakers should provide the moderator with a CV and other relevant information needed for an effective introduction. Moderators will introduce the speaker and oversee a question and answer period immediately following the talk. Following the Q&A session, which includes faculty, post-docs, and others interested in the field, the students enrolled in the course will meet privately with the speaker for the remainder of the class period. The goal of this more informal session is for students to provide feedback to the speaker on the quality of the talk and to dive more deeply into topics that may not be familiar to all students. This seminar is designed to engage the Marine Ecology, Evolution, & Conservation community at SIO so come share your enthusiasm and hear the amazing science being conducted by your friends and colleagues!