



**JOHN AND MARY LOUISE RILEY SEMINAR SERIES - SUMMER 2015**

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| <p><b>June 24</b><br/>         Wednesday<br/>         Host: C. Kwan</p>                                   | <p><b>Jeremy Long, Department of Biology, San Diego State University</b><br/> <i>"A decade of aquatic induced herbivore resistance: progress and problems"</i></p>   |
| <p><b>July 15</b><br/>         Wednesday<br/>         Hosts: B. Gaylord<br/>         &amp; E. Sanford</p> | <p><b>Matt Ferner, Romberg Tiburon Center for Environmental Studies; San Francisco Bay National Estuarine Research Reserve</b><br/> <i>"Mud on the move: sediment movement and sea level rise in tidal marshes"</i></p>  |
| <p><b>July 22</b><br/>         Wednesday<br/>         Host: E. Rivest</p>                                 | <p><b>Ashley Erickson, Stanford Woods Institute for the Environment; Center for Ocean Solutions</b><br/> <i>"Bridging the gap: tackling interdisciplinary ocean challenges on the knowledge-to-action continuum"</i></p>   |
| <p><b>August 5</b><br/>         Wednesday<br/>         Host: J. Largier</p>                               | <p><b>David Senn, Senior Scientist, San Francisco Estuary Institute</b><br/> <i>"Nutrients in San Francisco Bay: science to inform management decisions"</i></p>   |
| <p><b>August 12</b><br/>         Wednesday<br/>         Host: T. Hill</p>                                 | <p><b>Nikki Traylor-Knowles, Postdoctoral Scholar, Hopkins Marine Station, Stanford University</b><br/> <i>TBD</i></p>   |
| <p><b>August 19</b><br/>         Wednesday<br/>         Host: T. Hill</p>                                 | <p><b>Rebecca Albright, Postdoctoral Research Scientist, Carnegie Institute for Science, Department of Global Ecology, Stanford</b><br/> <i>TBD</i></p>  |
| <p><b>September 2</b><br/>         Wednesday<br/>         Host: A. Ninokawa</p>                           | <p><b>Ken Caldeira, Senior Scientist, Carnegie Institute for Science, Department of Global Ecology, Stanford</b><br/> <i>"Coral calcification, ocean acidification, and ocean alkalinity: Reports from field research in Australia's Great Barrier Reef"</i></p> |

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**Seminars begin at 4:00 p.m. in the BML Lecture Hall.**  
**Join us for coffee and cookies at 3:45 p.m. in the Great Hall.**  
**Please telephone 707-875-2211 for further information.**  
**Visit our website at <http://www.bml.ucdavis.edu>**