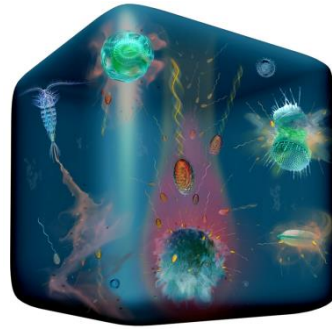




The Australian Society for Microbiology NSW-ACT Branch



Stocker & Seymour *et al* Science, 2010

Goldsworthy Memorial Lecture & Dinner WEDNESDAY 12TH October 2016

Assoc. Prof. Justin Seymour (UTS)

“Swimming in the Sea: The natural history of marine microbes.”

BIOGRAPHY

Justin Seymour's research seeks to understand how the seas smallest inhabitants ultimately control the ecology and biogeochemistry of the Ocean – from the microscale to the global. His group's work ranges from pioneering the use of microfluidics to understand bacterial chemotaxis *In Situ*, understating the ecology of pathogenic bacteria in coastal habitats and using ecogenomic tools to study Australia's regional microbiological oceanography in the context of climate change. He is an ARC future fellow and leads the Ocean Microbes and Healthy Oceans group within C₃ at the University of Technology Sydney.

VENUE: **Forum Restaurant, The Darlington Centre**
University of Sydney, 174 City Rd, Darlington NSW 2008

DATE: **WEDNESDAY 12TH OCTOBER 2016**

TIME: 6:00 PM TALK & BUFFET DINNER

(Drinks available but not included in the price)

RSVP by Wed 5th October is essential.

Current Members of ASM NSW-ACT Branch: **Free**

Others: **\$60** [EFT in-advance with name to BSB 659-000 Account 671774]
or join ASM today: <http://www.theasm.org.au/membership>

RSVP to Thomas Jeffries: T.Jeffries@westernsydney.edu.au •