



future ocean
KIEL MARINE SCIENCES

INTEGRATED SCHOOL OF OCEAN SCIENCES

“MEET THE PROF.”

Curtis A. Suttle

“The Serendipity of Discovery”

Professor of Earth, Ocean and Atmospheric Sciences, Microbiology & Immunology, and Botany;
Senior Fellow of the Canadian Institute for Advanced Research; University of British Columbia

07.03.13 | 15:00 - 16:00 h

Early in his career, Curtis Suttle was part of a small group of researchers credited with launching the field of marine virology. His work has significantly impacted our understanding of nutrient and energy flow in the oceans, and has been a catalyst in the re-invigoration of phage biology and environmental virology. His contributions cross over many fields including biological oceanography, environmental microbiology, microbial ecology, virology and phycology. In this event, open to all young scientists, Chris will “...talk a little about the serendipitous nature of

discovery, how difficult it is to predict the path forward, but that you can prepare yourself for success.” There will be plenty of time to discuss and ask him your own questions!

Venue: GEOMAR westshore building,
large conference room

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“Meet the prof” events are intended to network young researchers at all stages (Bachelors to PhD) with top-level international scientists visiting Kiel. They provide a platform for personal interactions with key players in science and an opportunity to gain insights into education and research activities, newly developing programmes as well as job opportunities.

The event is open to all interested participants.

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