

STAFF SEMINAR SERIES

Bubbling Beneath the Ice Streams: Subglacial Plumbing Mapped from Space

Helen Amanda Fricker

Associate Research Geophysicist, IGPP

TUESDAY 10 April 2007 • 1:30pm • 4500 HUBBS HALL

Refreshments will be served.

Helen Amanda Fricker is an Associate Research Geophysicist at IGPP. She received her BSc from University College London and her PhD from the University of Tasmania in Australia. She is a member of NASA's Ice, Cloud and land Elevation Satellite (ICESat) Science Team and uses its laser altimetry data to study changes on the Antarctic and Greenland ice sheets. This talk describes the main results of her Research Article published in Science on 16 March 2007, and puts them into context for a non-expert audience.

The Seminar Series is for administrative, technical, engineering and IT staff interested in learning more about the research underway at SIO and UCSD. The seminars are non-technical, and present a broad outline of the research or project presented.



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Future topic suggestions are welcome. Please email your suggestions to Carolyn Keen at cskeen@ucsd.edu.

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