

Doctoral Studies in Earthquake Science & Applied Geophysics:

SDSU/UCSD Joint PhD Program in Geophysics

San Diego State University & University of California San Diego are accepting Fall 2024 applications for the SDSU/UCSD Joint Doctoral Program in Geophysics.

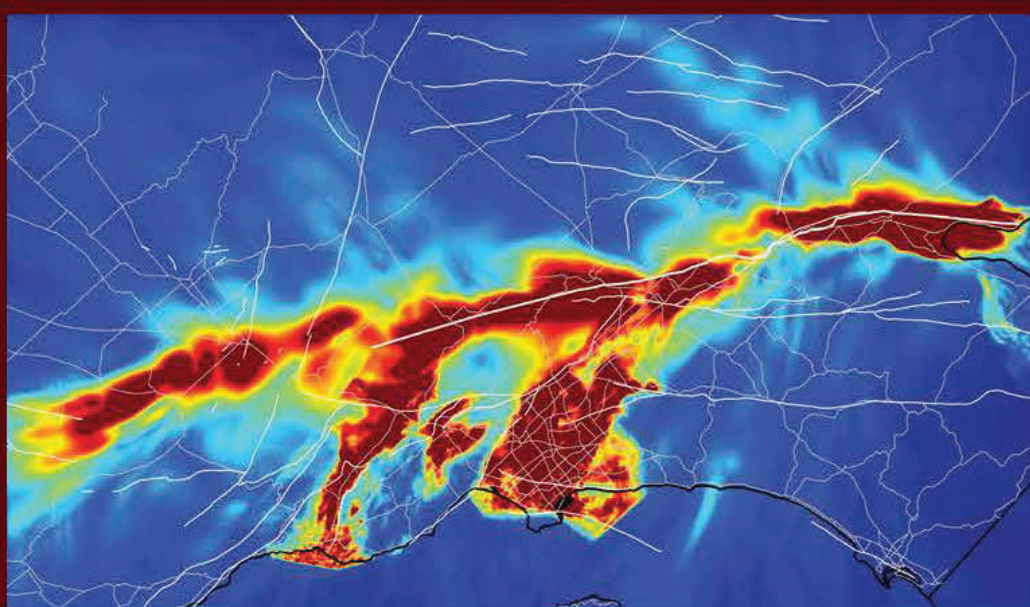


The UCSD/SDSU Joint Program is a collaboration between geophysicists at UCSD's Scripps Institution of Oceanography and SDSU's Department of Geological Sciences. The Joint Program was inaugurated in Fall 2010.

The UCSD core Geophysics curriculum provides students the foundation for advanced coursework and dissertation research that may be undertaken with participating faculty at both universities.



The Joint Program addresses fundamental science related to earthquake hazards, energy and the environment, using tools



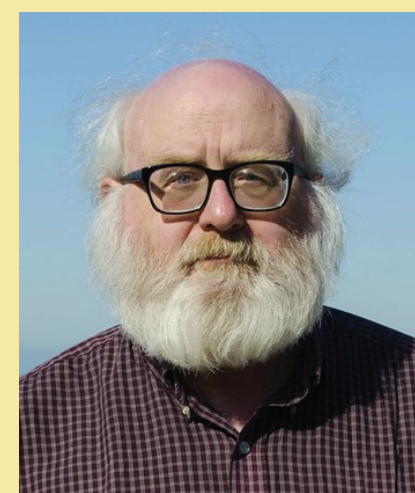
from geology, terrestrial and marine geophysics, and advanced computation. Areas of specialization include: the physics of earthquakes and earthquake hazards; the multiscale structure and dynamics of fault systems; quantitative paleoseismology and neotectonics; and high-performance computational seismology.



For further information see:
www.geology.sdsu.edu/jdp

Apply by December 15, 2023:
www.calstate.edu/apply

FACULTY



Duncan Agnew



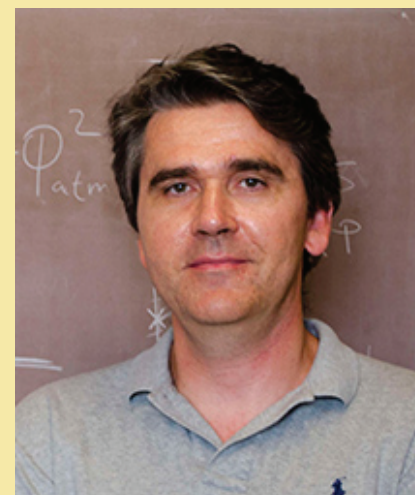
Rafael Almeida



Yehuda Bock



Steve Constable



Yuri Fialko



Peter Gerstoft



Alistair Harding



Shuo Ma



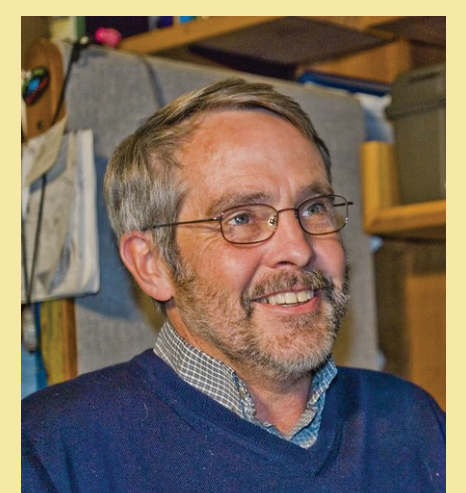
Jillian Maloney



Kim Bak Olsen



Thomas Rockwell



David Sandwell



Peter Shearer



Frank Vernon



Matthew Weingarten

send inquiries to:

Kim Bak Olsen
kbolsen@sdsu.edu

Earth and Environmental Sciences
San Diego State University