



2015-2016

### Post Doctoral Fellows

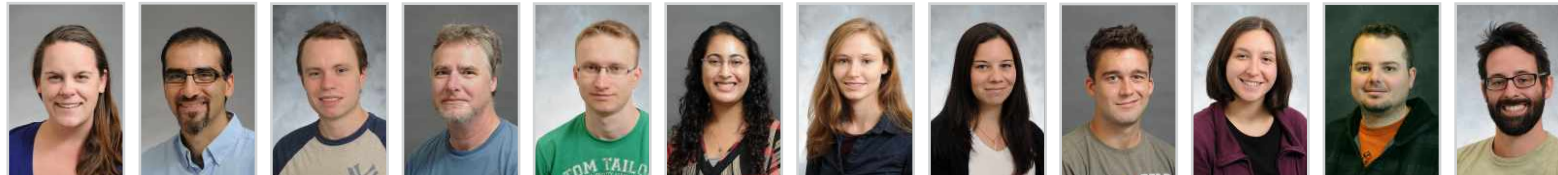


Phil Heron Geodynamics  
Axel Horst Stable Isotopes  
Jill McDermott Stable Isotopes  
Chelsea Rochman Marine Ecology  
Chelsea Stutcliffe Stable Isotopes  
Sasha Tsay Experimental Petrology  
Gonggiao Yang Environmental Chemistry

### Earth Sciences Graduate Students



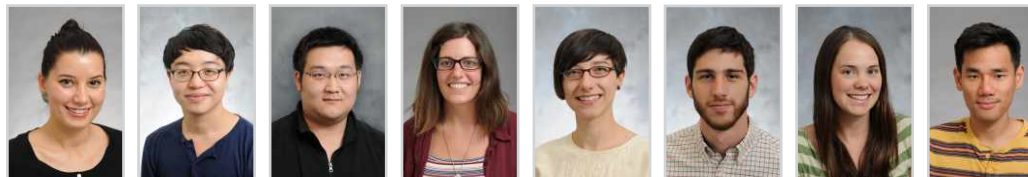
Alice Alex Experimental Geochemistry  
Alexandre Biovin Planetary Science  
Alex Carey Geophysics  
Phoebe Chan Biogeochemistry and Palaeoclimate  
Priyanka Chandan Geochemistry  
Simon Comtois-Urbain Structural Geology  
Alister Cunje Planetary Science  
April Sue Dalton Pleistocene Inter-glacials  
Joan De Vera Geochemistry  
Raymond Fong Vertebrate Paleontology  
Carter Grondahl Ore Deposit Geochemistry  
Alex Humphries Shallow Water Carbonates



Tara Inalsbe Paleoclimate/Geobiology  
Payman Janbakhsh Paleoclimate/Geobiology  
Simen Linge Johnsen Micropaleontology  
Robert Kaplan Biogeochemistry  
Lev Karatun Geodynamic Modelling  
Anisa Kassam Geophysics  
Kristen Kennedy Sedimentology  
Sarah Kisivto Isotope Geochemistry  
Zachary Kotowych Geodynamics  
Vasa Lukich Geoarcheology and Palaeoclimatology  
Herb Mair Hydrogeology  
Julien Mailloux Magmatic Ore Deposits



Laimah Malik Petrology  
Leanne Mallory Planetary Geochemistry  
Sara Mazrouei Planetary Geology  
Mandy Moore Earth Sciences  
Ben Moulton Melt Structures  
Joseph Okeme Environmental Chemistry  
Cedrick O'Shaughnessy Mineral Chemistry  
Maara Packalen Peatland Biogeochemistry  
Anna Phillips Palaeoclimatology  
Jeremy Rimando Tectonic Geomorphology



Tugce Sahin Geochronology  
Hiromitsu Sato Palaeoclimatology  
Dong Shi Geophysics  
Cheyenne Sica Geochemistry  
Magdalena Sobol Palaeoclimatology  
Neal Sullivan High-Temperature Geochemistry  
Heidi Tomes Mineralogy  
Jimmy Truong Environmental Chemistry



Man-Yin Tsang Biogeochemistry  
Tassos Venetikidis Sedimentology  
Yuchao Wan Environmental Chemistry & Modelling  
Patrick Watt Geochemistry  
Siobhan Williams Biogeochemistry  
Robin Wolf Experimental Geochemistry  
Weiqi Yao Marine Sciences