

Core Faculty	Research Key Words	Physical Geography	GIS and Remote Sensing	Urban and Regional Planning	Human Geography
Grace Adeniyi-Ogunyankin	gender; urbanization; the global south				■
Ajay Agarwal	urban transportation; travel behaviour; public transit			■	
George Bevan	Photogrammetry; UAVs; CAD; cultural heritage documentation; archaeology		■		
Laura Jean Cameron	historical geography; aural/oral geography; psychoanalytic geography				■
Heather Castleden	Indigenous geographies; settler colonialism; participatory research				■
Dongmei Chen	spatial data analysis; environmental modeling; GIS; remote sensing	■	■	■	
Dan Cohen	markets and finance; geographies of education; urban policy			■	■
Patricia Collins	healthy communities; liveable cities; equity; sustainable mobility			■	■
Ryan Danby	landscape ecology; biogeography; conservation biology	■	■		
Betsy J. Donald	urban governance; food geographies			■	■
Anne Godlewska	Indigenous geographies; history of geography and cartography		■		■
David Gordon	planning histories; suburbs; community design			■	
Maxwell Hartt	Shrinking cities; urban decline; age-friendly cities; play			■	■
Audrey Kobayashi	citizenship and human rights; equity; historical geography				■
Melissa Lafrenière	permafrost hydrology; biogeochemistry; climate change	■			
Scott Lamoureux	Geomorphology; hydrology; permafrost; limnology	■			

Core Faculty	Research Key Words	Physical Geography	GIS and Remote Sensing	Urban and Regional Planning	Human Geography
Warren Mabee	renewable energy; bioenergy; energy policy; energy geographies	■			
John Meligrana	regional governance; local government reform; urban-rural fringe			■	
Beverley Mullings	feminist political economy; neoliberal governance; diaspora and development				■
Christopher Omelon	microbial/aqueous geochemistry; arctic landscapes; climate change	■			
Carolyn Prouse	decolonial and global urbanism; infrastructure; social reproduction				■
Mark W. Rosenberg	health geography; aging and health care				■
Neal Scott	arctic/temperate biogeochemistry; greenhouse gases, land use, soil science	■	■		
Laura Thomson	cryosphere processes; remote sensing; geospatial and geophysical techniques	■	■		
Paul Treitz	biophysical remote sensing of arctic and boreal environments	■	■		
Robert Way	study of northern environments, climate change impacts and adaptation	■	■		
Graham Whitelaw	environment assessment; sustainability; indigenous planning			■	

