



	2 x 1.5 hour lecture/week; 1 x 2 hour lab/week	
	Lectures and lab periods	
	Seminars Presentations (2)	15%
	Laboratory Assignments (4 of 5)	50%
	Final Project and Presentation	25%
	Attendance and Participation	10%

This course provides background knowledge and practical experience in some of the methods of measurement of environmental parameters normally collected in physical geography research studies. These include aspects of climate (energy and radiation fluxes, temperature, humidity, wind, precipitation), surface and groundwaters (temperature, turbidity, conductivity, cations and anions), and soils and sediments (moisture, grain size, biogeochemistry)