School of GeoSciences ECOLOGICAL AND ENVIRONMENTAL SCIENCES PROJECT SAFETY FORM

Please complete and return this form to the Course Secretary, Room 215, Crew Building, **AFTER** it has been signed by your supervisor, for consideration and approval by the School Safety Adviser (**SA**). The form must be signed by the SA **BEFORE** any project work (including pilot studies) is undertaken. Once the SA has approved your form, you will receive back a signed copy, which you should use as a guide for your project work.

Please attach a copy of your one-page outline and any additional health and safety forms required for your project work (Risk Assessment, COSHH, etc.). Please see the School Health and Safety for more information and guidance on Safe Practice and to download other forms: https://www.geos.ed.ac.uk/internal/safety/

Supervisor:		
Student:	Student Matric. No:	
Project Title:		
Form, duration, and probable start date of project:		
Brief description of all techniques and methods:		
Potential Hazards: (Tick ALL relevant top	ics)	
☐Hazardous substances ☐Lone working*	☐ Accessing trees above shoulder height☐ Working over or in water	
☐Difficult terrain☐Working with animals	☐Working near water ☐Non-powered hand tools	
☐Electrical/Mechanical Equipment	Other hazard (specify)	
(other than computers) ☐Working with computers		
*Undergraduate students are not permitted	to work alone in the labs; please speak with your	

Precautions to be taken to minimise risks: (For each must explain the nature of the hazard and state how yo handling hazardous substances, you will need to complone is in place and signed by your supervisor. If Lone V place if you do not return at the designated time or do not ocheck in with.	u will minimise the risk of injury.) If you are ete a COSHH assessment or make sure /orking, please state what procedures are in	
Above precautions understood and acknowledged		
Student:	Date:	
Supervisor:	Date:	
SA:	Date:	

Signed copies are to be retained by the student, supervisor and secretary.