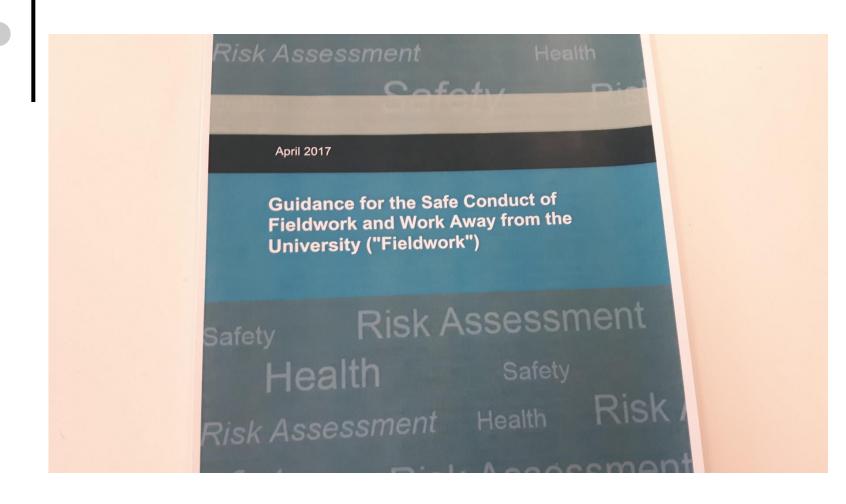


Guidance for Overseas Fieldwork

Will Hudson, Deputy Director
Occupational Health & Safety Service





Definition of fieldwork

"Any work carried out by staff, researchers or students for the purposes of teaching, learning, research or other activities while representing the University off site" This definition includes activities such as attendance at conferences, undertaking social science interviews as well as fieldwork involving hazardous activities and locations

 Much fieldwork defined above is often carried out by individuals travelling and working alone



• • Effective Risk Assessment is the key

- A careful examination of what in your fieldwork project could cause harm yourself or the people you are working with
- Understanding if you are creating a risk you are in the best place to complete the risk assessment



Planning and preparation...1

- Identify the hazards and risks associated with the location, activities and the environment
- Any known medical conditions that could trigger whilst away?
- Arrange for suitable immunisations and anti-malarials well in advance of the trip
- Suitable first aid kit
- FCO
- Contact details



Planning and preparation....2

- Awareness of local customs
- Full scope of the work
- Register with UK or national embassy or consul

- Visit dentist before you travel
- Food and drink
- Communication in an emergency
- Leisure time



Planning and Preparation 3 Personal Safety & Security

- Pre visit site checks
- Known local contacts & knowledge
- Training in dealing with aggression, mugging and assault including physical and sexual
- Familiarity with local customs, dress and celebrations











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Risk Assessment must be completed at the planning stage

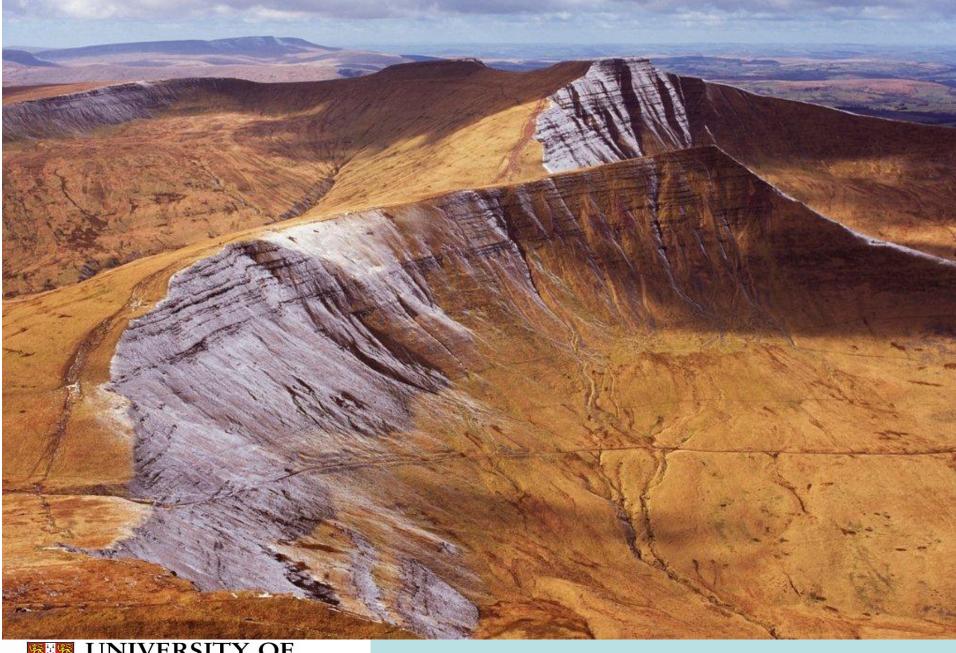
- Identify the tasks and associated hazards
- Decide who might be harmed and how
- Evaluate the risks and decide on precautions – and importantly make sure they are implemented
- Record the findings
- Review and up date as necessary

Insurance may be invalid if no Risk Assessment is in place!

Make your risk assessment appropriate for the work you are doing

- What the hazards are
- How could you be harmed
- Are contact details up to date
- What happens if the political situation changes
- Emergency procedures
- Dynamic Risk Assessment





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Lots of information is available to help you

British Standard BS8848 2014

- Specification for the provision of visits, fieldwork, expeditions and adventurous activities outside the UK
- Can be used as a benchmark for existing safety management procedures
- Includes University and Academic fieldwork



University and College Employers Association (UCEA)

Guidance on Health and Safety in field work

"Provides a framework for establishing policies and procedures that enable staff, students and other participants in HEI's to undertake fieldwork safely"



Social Research Association

Code of Practice for the Safety of Social Researcher

- Relevant to working in unfamiliar environments
- www.the-sra.org.uk



• • Geological Fieldwork Code

Geologists Association

Sets out very clear points for safe working in the field



Foreign and Commonwealth Office

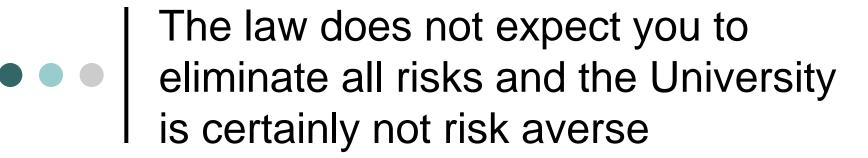
o www.fco.gov.uk



'Oxford handbook of Expedition and Wilderness Medicine ISBN 978-0-19-968841-8'

Saferedge

- When working in areas of the world that are considered "high risk"
- Need specialist advice
- www.saferedge.com
- Contact through the Safety Office
- Form HSD055M must be completed



- Carry out the risk assessment with minimum fuss
- Health and Safety Office here to assist and support you
- Talk to your colleagues



• • Case Study

 Female Phd student studying the Muslim Brotherhood in Egypt

• • First Aid

- Everyone should have a minimum knowledge of emergency first aid
- Suitable first aid kit for the work and environment
- Personal first aid kit
- Report all accidents
- Emergency procedures



• • Summary

- Planning and preparation
- Adequate and appropriate risk assessment including personal safety
- Occupational Health
- Risk assessment MUST be completed before Insurance is obtained
- Lots of sources of information







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