

## **MODULE SPECIFICATION**

Part 1: Information						
Module Title	Planning and Organising Outdoor Recreational Activities					
Module Code	UBGMH4-15-2	Level	Level 5			
For implementation from	2018-19					
UWE Credit Rating	15	ECTS Credit Rating	7.5			
Faculty	Faculty of Environment & Technology	Field	Geography and Environmental Management			
Department	FET Dept of Geography & Envrnmental Mgmt					
Contributes towards						
Module type:	Standard					
Pre-requisites	None	None				
Excluded Combinations	None	None				
Co- requisites	None	None				
Module Entry requireme	nts None	None				

## Part 2: Description

Educational Aims: See Learning Outcomes

Outline Syllabus: Skills and techniques:

Acquisition of technical skills, theories and models of skill development. Areas of skill development could include – Climbing, Bouldering, Kayaking, Sea Kayaking, Abseiling, Orienteering, Mountaineering, Skiing, Sailing, Mountain Biking, Navigation.

# Personal and group safety:

Safety planning, risk management plans, NGB recommendations, route cards, risk assessments and other planning tools, decision making, weather conditions, PAR-Q, Screening for activity, first aid and emergency procedures, improvised casevac (casualty evacuation) stretchers, distress signals.

#### STUDENT AND ACADEMIC SERVICES

### Legislation and guidelines:

UK legislative framework of responsibility, codes of practice and qualification framework, duty of care, personal and group responsibility; H&S legislation.

## Map and compass skills:

Purpose of Ordnance Survey maps; road atlases used in uniformed public service work; conventional signs; contours; grid references; orienting map to ground; relating ground to map; understanding scale; calculation and distance from the map, pacing, timings, using a compass: points of the compass; main features and uses of a lightweight compass; taking bearing from a map and features; magnetic bearings and variation; care of the compass; use at night and in limited visibility; ways of determining direction without a compass including sun, stars and vegetation; understanding the difference between mils and degrees, resections, prismatic compass use.

### Route planning & navigation:

Use of map to plan a route; production of route cards with timings; consideration of personal and group capabilities; obtaining weather information; estimation of journey times; consideration of the effects of gradient; Naismith's rule, route checks to ensure accurate navigation; identification of terrain types; identification of emergency escape routes; bearings and distance from and particular grid references, environmental issues: access laws (CROW 2000); Country Code; techniques to minimise the impact of outdoor activities on the countryside; technological advancements in route planning (Global Positioning Systems, Satellite Guidance, Virtual Maps, Advanced mapping software, Google Earth, Sat navigation, mobile phone technology).

Planning an outdoor activity/expedition:

Timeframes, equipment and resources, statutory requirements, setting aims and objectives, budgeting and finance, health and safety, risk management, contingency plans, qualified personnel requirements, accommodation.

### Leading an outdoor activity/expedition:

Principles of leadership, models and theories of leadership, guidelines and good practice, personnel management, time management, channels of communication.

## Review and evaluate performance:

Information gathering, the feedback loop, measuring performance, identification of areas of concern, effective progression through recommendations for change and improvement.

Appropriate First Aid qualification:

For example wilderness first aid course

**Teaching and Learning Methods:** This module will be based on a total amount of 150 hours study time of which 50 hours will represent scheduled learning.

Scheduled learning will typically include lectures, seminars, external visits and an interactive forum.

Scheduled learning may also take a synchronous virtual form rather than faceto-face, through the use of email discussion groups, virtual learning environments (VLEs) and other technology-aided means.

Students will plan and take part in a two day expedition.

Independent learning includes hours engaged with essential reading, assignment preparation and completion. Student study time will be organised each week with a series of both essential and further readings and preparation for examinations.

50 hours scheduled learning

This module will be taught across both semester 1 and 2 on one day per week.

### Part 3: Assessment

A range of assessment techniques will be employed to ensure that learners can meet the breadth of learning outcomes presented in this module alongside the ability to demonstrate transferable skills e.g. communication skills.

Critical Presentation: Students will present to their peers. This is an opportunity for students to demonstrate critical appraisal of the health and safety factors associated with adventurous activities and to critically analyse the importance of risk assessments and route cards.

Case Study Critical Evaluation: An extended piece of writing encouraging students to evaluate the management aspects of an organised event or adventurous activity within a given case study. Students will be expected to call upon the practical skill set they have developed within this module and their knowledge of procedure, policy and safety assessments to discuss the case study.

Opportunities for formative assessment exist for each of the assessment strategies used. Verbal feedback is given and all students will engage with personalised tutorials setting SMART targets as part of the programme design.

First Sit Components	Final Assessment	Element weighting	Description
Written Assignment - Component B	<b>✓</b>	75 %	Case study critical evaluation (1500 words)
Presentation - Component A		25 %	Critical presentation (15 minutes) in class
Resit Components	Final	Element	Description
	Assessment	weighting	
Written Assignment - Component B	Assessment	weighting 75 %	Case study critical evaluation (1500 words)

	Part 4	: Teaching and Learning Methods				
I a a main a	On average de agregation de	of this associate students will be able to				
Learning Outcomes	On successful completion of this module students will be able to:					
		Module Learning Outcomes				
	MO1	Demonstrate knowledge of key theories relating to the planning,				
		organisation and management of outdoor adventurous activitie				
	MO2	Discuss the positive and negative arguments in promoting a positive outdoor adventurous activity environment at all levels in public or uniformed service organisations. Defend the role of outdoor adventurous activities in improving standards within public and uniformed services organisations				
	MO3	Defend the role of outdoor adventurous activity in improving standards within public and uniformed services organisations				
	MO4	Consider the risks and controls in relation to outdoor adventurous activities and expeditions relevant to public and uniformed service life				
	MO5	Plan, communicate and lead outdoor adventurous activities/expeditions, taking account of relevant legislation and guidelines, and critically reflect upon performance of these activities				
	MO6	Critically analyse the effectiveness of a range of navigation techniques used in outdoor adventurous activities within public and uniformed services				
Contact	Contact Hours  Contact Hours  Independent Study Hours:					
	Independent stud	100				
		Total Independent Study Hours:	100			
	Scheduled Learning and Teaching Hours:					
	Face-to-face learn	50				
	Total	50				
	Hours to be allocated		150			
	Allocated Hours	150				
Reading List	The reading list for this mod	The reading list for this module can be accessed via the following link:				
Liot	https://uwe.rl.talis.com/inde	ex.html				