

Student Safety and Good Practice Seminar

on

Saturday 5th & Sunday 6th October 2024

at

Plas y Brenin, the National Mountain Centre, Capel Curig

WORKSHOP PROGRAMME

SATURDAY PROGRAMME



Registration: 8.50-9.15am

Morning Part 1

- Club Support, Training Opportunities & The BMC
- Creating a safe culture in your club
- Risk with Responsibility: Understanding risk within hill walking, climbing, and mountaineering.
- Winter Mountaineering Incident

Morning Part 2 (options)

Students to choose one option:

- A. Choice, Care and Maintenance of Pooled Climbing Equipment: Logging, examination, and selection of pooled climbing equipment.
- B. Managing Behaviours: Conflict resolution
- C. **Incident Management**: Preparation, anticipating problems, group equipment and practical exercise.

Afternoon (options)

Students to choose one option:

D. Rock Climbing (wall based)

Warming up, movement skills, bouldering, belaying, leading, rope choice, attaching to ropes, helmet use and harness choice. Issues regarding mixed ability groups.

E. Rock Climbing (crag based)

Crag choice, warming up, bouldering, attaching to ropes, belaying, rope choice, helmet use and harness choice. Issues regarding mixed ability groups.

F. Mountain Navigation (Hill walking)

Maps (key/scale), contour interpretation, estimating distance using timing and pacing, taking bearings, simple navigational strategies. Issues regarding mixed ability groups.

G. Emergency use of a rope for scrambling

An introduction to rope skills for scramblers.

H. Mountain First Aid

Managing common incidents, first aid in the hills and on the crags, stabilising casualties, outdoor and indoor practical exercises.

Winter Skills (Winter walking)

Practical use of crampons and axes. Avalanche awareness and principles of safe travel in the winter mountains. [as a minimum, students should have some winter walking experience]

Evening (all optional)

Orienteering competition & Bouldering competition (optional) Evening Films / Talk (optional)

SUNDAY PROGRAMME



All Day (options)

Students to choose one option:

J. Mountain Day (Hill walking)

Route planning, maps (key/scale), contour interpretation, estimating distance using timing and pacing, taking bearings, simple navigational strategies. Issues regarding mixed ability groups. [as a minimum, students should have hill walking experience with knowledge of basic navigation skills]

K. Scrambling

Route planning, navigation and party management on broken rocky terrain, and issues regarding mixed ability groups. [as a minimum, students should have experience of scrambling on several routes]

L. Single Pitch Rock Climbing

Venue choice, placing natural protection, assessing rock quality, building belays, top roping, bottom roping, group use of crags, route selection. Issues regarding mixed ability groups. [as a minimum, students should be competent in seconding single-pitch climbs and have experience in rigging routes for top/bottom roping]

M. Multi Pitch Rock Climbing

Venue choice, use of guidebooks, route finding, belaying leader, belaying second, building belays, stance management, descending off crag. [as a minimum, students should be competent single-pitch leaders and have experience multi-pitch seconding]

N. Rock Climbing for all

A workshop looking at climbing for people with a wide range of disabilities.

O. Improvised Rescue for Climbers

Setting up effective systems; dealing with a stuck climber; assisted descent / lowering climbers; hoists; escaping the system; using prussik loops. [as a minimum, students should be competent in single-pitch leading or able to safely rig single-pitch climbs]

Departure: by 5pm