



Duty of Care - Officers

- Ensure in so far as is reasonably practicable that activities undertaken in safe manner
- Do not cause injury/ illness through negligence
- Comply with 'duty of care' by preplanning
- Clubs & Socs 'Code of Safe Practice Template' provides a framework for planning – and a written record of club / soc risk management. <u>Must</u> be communicated!
- Ensure all accidents/incidents are reported to DCU Health and Safety in a timely manner.





- Complete Code of Safe Practice
- Evaluate NGB rules vs DCU Rules
- Create schedule of activities for the year ahead. Seek approval
- Complete a detailed Risk Assessment for all foreseeable risks. Communicate the control measures appropriately (i.e. training, SOP, etc)
- Complete Standard Operating Procedures for the Club
 - Define competency, leader, novice
 - Define ratios
 - · Details on how rules are implemented
 - · Details on Equipment Maintenance
 - Detail on fire aid/emergency arrangements
 - · Detail arrangements for leadership
- Detailed trip planning including risk assessment, assessment of required competencies, arrangements for adherence with your SOP and emergency plans
- Ongoing dynamic risk assessment at every activity.
- Debrief on lessons learned after every activity



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Section 1 - Introduction and Contacts
1.3.1 annual CI guideline review
Section 2 - Paddler Definitions
2.1 - Levels of Personal Paddlers
2.2 - Level of Instructors
2.2.1 Instructor Surveyance of Paddling Conditions
Section 3 - Club Activities
3.1.1 - Ratios
3.1.2 - Outback
3.2 - Whitewater Rivers
3.2.1- Ratios
3.2.2 - Ingress and Egress
3.3 - Paddle-surf
3.4 - Trips
3.4.1 - Day Trips
3.4.1.1 - Peer Paddlings
3.4.2 - Overnight trips

Section 4 - Safety Trainings
4.1 - Safety Courses
4.1.1 - RSR
4.1.2 - Whitewater tech
4.2 - First Aid
4.3 - Safety equipment handlings
4.4 - Weather Assessment
4.5 - Risk Assessment
Section 5 - Kayaking/ Canoeing Hazards
5.1 - Kayaking/Canoeing Disclaimer
5.2 - Hazards
5.3 - Control measures
5.4 - Accidents
5.5 - Insurance of club members
5.6 - Serious Accidents, Fatalities and Near Misses



Section 6 - Pool Sessions	Section 9 - Vehicles 9.1 - Drivers 9.1.1 - Competency test/licence 9.1.2 - Visual inspection of vehicles 9.2 - Safety Equipment 9.3 - Trailer/Tow
Section 7 - Boathouse Hazards	Section 10 - Non-Kayaking activities
8.1 - Maintaining equipment 8.2 - Safety Equipment	11.3 Bullying Policy
8.2.1 - First Aid Kits 8.2.2 - Buoyancy Aids	Section 12 - Appendix
8.2.3 - Helmets 8.2.4 - Ropes 8.3 - Gear Handling 8.2.1 - Gear Signout 8.2.2 - Gear Inventory 8.4 - Loaning of Equipment	Section 13 - References



Section 1 - Introduction

Section 2 - Roles & Responsibilities

Section 3 - Club Members

Defining Competence

Competent Participant

Novice Participant

Competent Leader

Section 4 - Club Activities

Section 5 - Managing Club Activities

Club Activity Plan

Led Activity

Peer to Peer Activity

Planning Club Activity

Session Plans

Risk Assessments

Written Risk Assessments

Dynamic Risk Assessments

Adverse Weather Conditions

Dealing With Incidents / Emergency Planning

Club Activity Report

Section 6 - Managing Club Members

Participant Consent Form

Record of Attendance

Record of Training & Assessment

Section 7 - Developing Competent Participants

Section 7 - Developing Competent Participants

Section 8 - Developing Competent Leaders

Evidence of Competence To Lead

Mountain Training National Qualifications

In-house Accreditation

Syllabi For Inhouse Accreditation

Competent Leader to Novice Participant Ratios

Section 9 - Managing Club Equipment

Management of PPE / Safety Equipment

Lending Equipment

Competency Requirements

Section 10 - Use of Indoor Climbing Walls

On-Campus Climbing Wall

Other Climbing Walls

Competency



Qualified Members or Alumni: Club members or alumni leading an activity who hold an appropriate leadership award.

Competent Members or Alumni: Club members or alumni who lack a specific qualification or award, who have an approved level of training, skills, experience, and knowledge with the ability to apply these as a leader.

External Mentor: an individual or other NGB-affiliated club with the appropriate leadership awards.

External Provider: The activity is provided via a formal NGB-approved setting (commercial or club-based).

Site Specific: A specific site can be used by club members who have been trained and who satisfy the NGB that they are capable of leading activities at that site only. Or individuals who have been trained and are capable of leading at a particular challenge level of the activity.

Working Document

Student Sport Ireland Adventure Sports Guidance









ILC Humphrey Murphy May 2025







ATC: Accredited Training Centre.

CL: Competent Leader as confirmed by TA or in-house training.

MC: Mentor clearance from NGB

RTG: Ready to Go Award.

SST: Canoeing Ireland Site Specific

Training

TA: Technical Advisor clearance



Risk Assessment

A Hazard is a potential source of harm or adverse health effect on a person or persons

Risk is the likelihood that a person may be harmed or suffers adverse health effects if exposed to a hazard.

Risk = Likelihood X Severity



Risk Assessments Required

- Club Risk Assessment. Completed at the start of the year. Control measures will feed into Standard Operating Procedures
- 2. Trip Risk Assessment. Completed prior to each trip taking into account specifics.
- 3. Dynamic Risk Assessment. Ongoing throughout trip.



Example of potential hazards to be assessed:

- Leaders with inadequate training/qualifications/experience
- Participant conduct
- Novice participants
- Injuries associated with the activity
- Inappropriate Kit
- Inappropriate Equipment
- Inadequate training
- First Aid Plans/Kit
- Medical Emergencies

- Anti Social Behaviour
- Alcohol/Drugs
- Unsuitable location/pitch/court
- Unsuitable conditions (weather)
- Participant registration/insurance
- Travelling to locations
- Hosting other clubs
- Fund raising/social activities
- Fire Safety
- Minimum number for safe participation



Sample Risk Assessment

First Aid				
Inadequate First Aid A first aider must be present at all club activities.		Low	None identified	
	First Aid kit checked and replenished prior to every trip.			
Emergency Procedure				
Accidental Capsize	Helmets worn at all times. Rolling taught in swimming pool.	High	At least one person trained in first aid should be present on all trips.	1 week ahead of trip and on day of activity.
	All members have practiced capsize drill in swimming pool with experienced paddlers observing.		Dynamic risk assessment to identify emergency procedure for the exact conditions.	
	All members are able to swim. Group leader equipped with appropriate rescue equipment including knife, throwlines, tow lines and chest harnesses, mobile phone.		Arrangements for emergency services if required are agreed particularly area description, conditions for EMTs, distance from hospital.	
	Self-rescue techniques taught and practised in controlled conditions			



Dynamic Risk Assessment

	Previous Knowledge
Р	Ground conditions (wet / dry / frozen / flooded / landslide etc) Wind / storm etc (could wind etc have caused damage – powerlines, trees etc) River/Sea conditions (Flood, abnormally low etc)
	Local knowledge
L	Particularly dangerous river sections/ walk sections / cliffs / areas / local weather conditions
	Observation
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	What is currently happening? – raining/snowing/ thunder clouds/ hot sun. Remain alert for changing conditions – be prepared to change plans/curtail activities based on changing conditions
	Weather Forecast
W	
	Get area specific forecast – usually v accurate – weather may arrive a little earlier/later than forecast.
	Doubt
D	IF IN DOUBT- DON'T GO OUT! – have a BACK UP Plan (even if it is only card games in the local club/pub!



Case Study – UL Kayak Club

- Aisling O'Connor, 21, drowned after she became trapped under a tree branch in the Upper Caragh river near Glencar, Co Kerry, on November 2nd, 2019.
- Conditions changed significantly due to adverse weather conditions.
- Grade of river after rain did not match the competency of the group
- Large amount of debris in the river
- 2 Kayakers capsized and were stuck underneath a tree.



Marine Casualty Investigation Board Report

"not suitable for all the members of the trip to manage safely".

" not properly assessed for the risks attached to the prevailing conditions and having regard to the skills and experience of the group taking part in what is a high-risk sport".

"a lack of adherence to the ULKC Safety Statement 2014 and the Trips Policy and Procedure which set out control measures, which led to a lack of accredited training, which in turn led to poor decision making"

It says that had there being CI- qualified instructors available (or persons with recognisable equivalent training and experience) they "would have identified that the group was too large and its makeup too inexperienced and would not have approved a trip that involved a group of beginners in those conditions, and/or, having embarked would have realised that the conditions being experienced were not suitable and would have terminated the trip".



Health and Safety

Report an Incident

Guidance

Training

Safety Statement and Risk Assessment Fire Safety

Report an Accident/Incident/Safety Concern

Report an Accident/Incident/Near Miss

Report a Safety Concern

The online form incident/accident/near miss form should be used to report the following:

- · Health and Safety hazards which could pose a risk to a persons health and safety, including work practices.
- · Health and Safety hazards which could pose a risk to the environment.
- · Health and Safety incidents such as work related injury, illness or near misses to staff, students, contractors or visitors.

Safety Quicklinks Report an Incident Report a Safety Concern Workstation Self Assessment Pregnancy Risk Assessment



Safezone App

Mandatory for all trips off Campus

- Check in
- Push texts
- Geo Locator
- Emergency Alerts





DCU Health and Safety Office

Henry Grattan Building – CG10

Contact - safety@dcu.ie