

# TEAM: Groups and Team Dynamic

Module Title:			Groups and Team Dynamic		
Language of Instruction:		n:	English		
Credits:		5			
NFQ Level:		6			
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Module Deli	vered In		1 programme(s)		
Teaching & Learning Strategies:			This module will be taught by lectures, in-class discussions, case studies, problem solving exercises, video, film, readings, project work and self-directed learning. Online delivery will be supported by blackboard collaborate.		
Module Aim:			The aim of the module is to provide students with an understanding and appreciation of team working and group development. The module will examine processes that can affect group performance and decision-making so that students will be aware of these processes in groups that they lead or work within. It will also introduce the students to TRM and CRM.		
Learning Ou	tcomes				
		n of th	ais module the learner should be able to:		
	On successful completion of this module the learner should be able to:				
LO1	(a) Explain the properties of groups				
LO2	(b) Explain group norms and roles.				
LO3	(c) Outline the stages of group formation and apply these to organisational workgroups				
LO4	O4 (d) Explain bases of power within groups				
LO5	LO5 (e) Identify processes that can affect group performance and decision-making in groups				
LO6 (f) Describe ways to improve the effectiveness of groups					
Pre-requisite learning					
Module Rec	ommendati		ctical skill) that is recommended before enrolment in this module.		
No recommendations listed					
Incompatible		h have	e learning outcomes that are too similar to the learning outcomes of this module.		
No incompati	ble modules	s liste	d		
Co-requisite Modules					
No Co-requisite modules listed					
<b>Requirements</b> This is prior learning (or a practical skill) that is mandatory before enrolment in this module is allowed.					
No requireme	ents listed				



### **TEAM:** Groups and Team Dynamic

### **Module Content & Assessment**

#### Indicative Content

#### The nature of groups

### Defining a group; collective perception, membership of.

#### Why people join groups

The nature of group thinking. The development of group norms

Group Structure: Norms and roles Role of facilitator: styles and interventions, facilitation skills: active listening, questioning and responding, giving feedback, maintaining boundaries, managing conflict

Group Development Understanding group objectives, composition, resources, and effectiveness. The process of team formation. Individual team roles.

#### Group performance

Developing good communication skills, working together, developing participation, evaluation and assessing

#### Group decision making n/a

Teams Theory of team dynamics, stages of team development, individual participation, task and maintenance roles

### Increasing team effectiveness

Developing resolution strategies and skills, working with diversity, complexity issues, handling difficulties in groups

#### CRM/TRM

Group work techniques - planning, implementing and evaluating a group session

Assessment Breakdown	%	
Continuous Assessment	100.00%	

Continuous Assessment								
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date				
Project	Learners will be required to demonstrate the achievement of the learning outcomes through continuous assessment work. This work may take the form of an essay, exam, project, MCQ test, but is not limited to these formats. There will be one continuous assessment self-directed research project. This formative assessment will require participants to integrate their learning into work based content.	1,2,3,4,5,6	100.00	Sem 1 End				

### No Project

No Practical

#### No End of Module Formal Examination

SETU Carlow Campus reserves the right to alter the nature and timings of assessment



## TEAM: Groups and Team Dynamic

## Module Workload

Workload: Part Time		
Workload Type	Frequency	Average Weekly Learner Workload
Lecture	Per Semester	0.64
Assignment	Per Semester	1.20
Independent Learning Time	Per Semester	3.16
	Total Hours	125.00

Module Delivered In								
Programme Code	Programme	Semester	Delivery					
CW_BSFOP_D	Bachelor of Science in Flight Operations	2	Mandatory					