

No requirements listed

# PILO H2611: VFR Communications

Module Title:		VFR Communications				
Language of Instruction:		English				
Credits: 5						
NFQ Level: 7						
		I				
Module Delivered In		1 programme(s)				
Teaching & Learning Strategies:		This module will be delivered by an EASA approved training organisation.				
Module Aim:		To give students an understanding of the terms and language used in aircraft communications, how information, such as weather is transmitted and to teach them distress and emergency procedures and th general principles of VHF propagation.				
Learning Ou	Learning Outcomes					
On successfi	On successful completion of this module the learner should be able to:					
LO1	Perform general and distress VFR communications procedures.					
LO2	Take the necessary action in case of a communications failure.					
LO3	Interpret weather communicated information					
LO4	Describe the general principles of VHF propagation.					
Pre-requisite learning						
Module Recommendations This is prior learning (or a practical skill) that is recommended before enrolment in this module.						
No recomme	No recommendations listed					
Incompatible Modules These are modules which have learning outcomes that are too similar to the learning outcomes of this module.						
No incompatible modules listed						
Co-requisite Modules						
No Co-requisite modules listed						
	Requirements This is prior learning (or a practical skill) that is mandatory before enrolment in this module is allowed.					



## PILO H2611: VFR Communications

### Module Content & Assessment

### **Indicative Content**

#### VFR Communications

Definitions. General operating procedures. Relevant Weather Information terms. Action required to be taken in case of communication failure. Distress and urgency procedures. General principles of VHF propagation and allocation of frequencies.

Assessment Breakdown	%	
End of Module Formal Examination	100.00%	

No Continuous Assessment

No Project

No Practical

End of Module Formal Examination							
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date			
Formal Exam	No Description	1,2,3,4	100.00	End-of-Semester			

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



## PILO H2611: VFR Communications

Module Workload

### Module Delivered In

Programme Code	Programme	Semester	Delivery
CW_EEPLT_D	Bachelor of Science in Pilot Studies	3	Mandatory