

Requirements
This is prior learning (or a practical skill) that is mandatory before enrolment in this module is allowed.

No Co-requisite modules listed

No requirements listed

# MEDI C1615: Introduction to Single Camera Production

University				
Module Title:		Introduction to Single Camera Production		
Language of Instruction:		English		
Credits: 10				
NFQ Level:	6			
Module Delivered In		2 programme(s)		
Teaching & Learning Strategies:		A combination of tutorials, demonstration of studio equipment and production techniques, screening of single camera programming, skills workshops/exercises and group project work, will be used.		
Module Aim:		The aim of the module is to provide students with the necessary skills and knowledge to understand the single camera production process.		
Learning Outcomes				
On successful completion	n of th	nis module the learner should be able to:		
LO1 Conceive,	formu	late and participate in the development of ideas for single camera programming.		
LO2 Demonstra	ate kno	owledge of a single camera production process.		
LO3 Use practi	LO3 Use practical skills to plan productions and work competently as an individual and as part of a multi-disciplinary team.			
LO4 Reflect on and evaluate the context in which a single camera production environment operates.				
Pre-requisite learning				
Module Recommendat This is prior learning (or		ctical skill) that is recommended before enrolment in this module.		
No recommendations listed				
Incompatible Modules These are modules which	ch have	e learning outcomes that are too similar to the learning outcomes of this module.		
No incompatible modules listed				
Co-requisite Modules				



# MEDI C1615: Introduction to Single Camera Production

### **Module Content & Assessment**

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Shooting on Location. Writing and conceiving single camera productions Singe camera roles Coverage and continuity

Planning and pre-production
Scheduling and planning for single camera shoots Pre-production skills and checklists Risk assessments Health and safety

## Visual language and grammar of the shoot Aesthetics and visual structure

**TV and Media industries**Business of TV and media Funding and resources broadcasters and support agencies

An introduction to basic project and production management for single camera productions.

Assessment Breakdown	%	
Continuous Assessment	30.00%	
Project	70.00%	

Continuous Assessment				
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date
Practical/Skills Evaluation	Understanding the principles of coverage	1,2,3	15.00	n/a
Practical/Skills Evaluation	Using continuity filmmaking to shoot a story sequence	1,2,3,4	15.00	n/a
Project	Single camera location production, planning and delivery of the production.	1,2,3,4	35.00	n/a

Project					
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date	
Project	A short narrative film production	1,2,3,4	35.00	n/a	

No Desetted			
I No Practical			

No End of Module Formal Examination

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



# MEDI C1615: Introduction to Single Camera Production

## Module Workload

Workload: Full Time		
Workload Type	Frequency	Average Weekly Learner Workload
Laboratory	Every Week	5.00
Tutorial	Every Week	1.00
Estimated Learner Hours	Every Week	2.00
	Total Hours	8.00

## Module Delivered In

Programme Code	Programme	Semester	Delivery
CW_EETVM_B	Bachelor of Science (Honours) in TV and Media Production	2	Mandatory
CW_EETVM_D	Bachelor of Science in TV and Media Production	2	Mandatory