

# LAWS C4G02: Built Environment Law

Module Title	dule Title: Built Environment Law		Built Environment Law
Language of Instruction:		n:	English
Credits:	5		
NFQ Level:		8	
Module Delivered In			2 programme(s)
Teaching & Strategies:			
Module Aim:			The aim of the subject is to develop a knowledge of the legal issues associated with the management of the buildings process.
Learning Ou	tcomes		
On successfu	I completio	n of th	nis module the learner should be able to:
LO1	outline the	legal	implications of management decisions in relation to employment, regulatory issues, and health and safety
LO2	recognise	the ro	le of company law in relation to management and administration of a company
LO3	describe th	ne key	r principles of law of property, law of tort and the role of insurance
Pre-requisite	e learning		
Module Rec This is prior I			ctical skill) that is recommended before enrolment in this module.
No recomme	ndations list	ed	
Incompatible		h hav	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-requis	ite modules	listed	1
<b>Requiremen</b> This is prior l		a prac	ctical skill) that is mandatory before enrolment in this module is allowed.
No requireme	ents listed		



## LAWS C4G02: Built **Environment Law**

## **Module Content & Assessment**

### Indicative Content

(1) Employment Law and Regulatory Issues (a) Legal requirements (b) Contracts of Employment (c) Building Control / Building Regulations

(2) Company Law (a) Characteristics and formation of a company (b) Capital and finances (c) Legal requirements for management and administration of a company (d) Principles of the different insolvency procedures

(3) Law of Property and Tort (a) Basics of Law of Property (b) Basics of Law of Tort (c) Nuisance (d) Trespass (e) Occupier's liability (f) Negligence (g) Liabilities of public authorities (h) Construction insurances (including Professional Indemnity)

(4) Safety Management (a) Project health and safety documentation (b) Management of health and safety (c) Designers and contractors health and safety systems

Assessment Breakdown	%
Continuous Assessment	40.00%
Project	60.00%

Continuous Assessment				
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date
Other	Presentations, Short Answer Questions	1,2,3	40.00	n/a

Project				
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date
Project	No Description	1,2,3	60.00	n/a
No Practical				

No End of Module Formal Examination

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



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# Module Workload

Workload: Full Time		
Workload Type	Frequency	Average Weekly Learner Workload
Lecture	12 Weeks per Stage	4.00
Project	12 Weeks per Stage	6.67
Estimated Learner Hours	12 Weeks per Stage	2.50
	Total Hours	158.00

Module Delivered In			
Programme Code	Programme	Semester	Delivery
CW_CMOPT_B	Bachelor of Science (Honours) in Construction Management	7	Mandatory
CW_CMQSU_B	Bachelor of Science (Honours) in Quantity Surveying	7	Mandatory