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QUSU08016 2019 Construction Law Liabilities and Obligations

Full Title	Construction Law Liabilities and Obligations					
Transcript Title	Construction Law Liabilities a					
Status	IB - Uploaded to Banner Module Code QUSU08016					
NFQ Level	08 ECTS Credits 05					
Subject Area	QUSU - Quantity Surveying Attendance N/A %		N/A %			
Grading Mode	Numeric/Percentage	Module Duration	Semester - (15 Weeks)			
Start Term	2019 - Full Academic Year 2019-20	End Term	9999 - The End of Time			
Module Leader	Gary McGinty	Department	CENG - Civil Eng. and Construction			

Module Description

This subject introduces the learner to the various areas of law which impact on the management and successful delivery of construction projects both here in Ireland and in other jurisdictions.

Indicative Syllabus

- Law, Morality and Ethics
- 2. Sources and administration of construction law
- 4. The Law of Contract and Construction Contracts Formation, Termination, Discharge, Variations, Collateral Warranties, Time, Delay, Disruption, Quality etc
- 6. The Law of Tort Trespass, Nuisance and Negligence
- 7. General Liabilities Occupiers, Employers and Builders
- 8. General Commercial Law Supply of goods and services
- 9. Liability of Project Manager
- Construction Insurance
- 11. Construction Employment Law
- 13. The role, obligations and responsibilities of the employer and the contractor under the general application of the law and under the contract
- 14. Health and Safety Law and Regulation

Learning Outcomes On completion of this module the learner will/should be able to;

- Demonstrate understanding of the legal systems of Ireland and of other jurisdictions and the sources of law relevant to the construction industry.
- 2. Demonstrate an in-depth understanding of the key concepts and features of construction contract law.
- 3. Demonstrate an applied knowledge and understanding of salient areas of law applicable to the management and operation of a construction project in particular tortious liability, occupiers liability, vicarious liability, product liability, employment law and health and safety law.
- 4. Critically assess the role, obligations and responsibilities of the project manager under both the construction contract and the general operation of the law (legal liability) including underlying ethical considerations.
- 5. Identify, evaluate and critically assess, key legal issue that arising during the course of a construction project and formulate legal advice/opinion based on the thorough examination of the facts and the application of legal concepts.

Teaching and Learning Strategies

This module will be delivered using blended learning techniques.

This will include lecture/online lectures (via adobe connect or similar) and work based learning where relevant along with guest lectures and augmented by independent learning and directed learning.

This approach is expected to address student learning needs.

Moodle will be used to upload educational material (i.e. presentations and recordings of online lectures plus supplementary reading material and additional resources).

Moodle will also be further used as a means of assessment, utilising online quizzes, for the uploading of assignments and reports.

This multi-faceted, blended approach of; lectures, workshops and online resources fosters collaborative student learning.

Module Assessment Strategies

Module will be assessed using a combination of end of semester final exam (70%), continuous assessment and course work (30%).

Repeat Assessment Strategies

Repeat Continuous Assessment and/or Final Exam.

Programme Membership

SG_CCONS_K08 201900 Level 8 Honours Degree Add-on in Construction Project Management

SG_SCONS_H08 201900 Bachelor of Science (Honours) in Construction Project Management and Applied Technology

Coursework / Continuous Assessment Breakdown

Coursework & Continuous Assessment 30 %	End of Semester / Year Formal Exam	70 %
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Coursework Assessment						
Title	Туре	Form	Failed Element	Percent	Week	Outcomes Assessed
Continuous Assessment Essay, Assignment, Legal/Case Problems,	Continuous Assessment	Assignment	No	20 %	Week 6	1,2,3,4,5
QUIZ	Continuous Assessment	Multiple Choice	No	10 %	OnGoing	1,2,3,4,5

End of Semester /	End of Semester / Year Assessment					
Title	Туре	Form	Failed Element	Percent	Week	Outcomes Assessed
Final Exam End of Semester Written Exam	Final Exam	UNKNOWN	No	70 %	End of Term	1,2,3,4,5

Full Time Mode Workload						
Туре	Location	Description	Hours	Frequency	Avg Workload	
Lecture	Not Specified	3 x 1 Hour Lecture	3	Weekly	3.00	
Independent Learning	UNKNOWN	Self Directed Learning	4	Weekly	4.00	

Total Full Time Average Weekly Learner Contact Time 3.00 Hours

Part Time Mode Workload						
Туре	Location	Description	Hours	Frequency	Avg Workload	
Lecture	Distance Learning Suite	Online Lecture	1	Weekly	1.00	
Tutorial	Distance Learning Suite	Tutorial	1	Weekly	1.00	
Independent Learning	Not Specified	Self Directed Learning	5	Weekly	5.00	

Total Part Time Average Weekly Learner Contact Time 2.00 Hours

Online Learning Mode Workload						
Туре	Location	Description	Hours	Frequency	Avg Workload	
Lecture	Distance Learning Suite	Online Lecture	1	Weekly	1.00	
Tutorial	Not Specified	Tutorial	1	Weekly	1.00	
Independent Learning	Not Specified	Self Directed Learning	5	Weekly	5.00	

Total Online Learning Average Weekly Learner Contact Time 2.00 Hours

Module Resources

Non ISBN Literary Resources

See Booklist

Journal Resources

Construction Engineering and Energy Law Journal of Ireland

Building & Construction Law Journal

Construction Law Journal: (incorporating Technology and Construction Law Reports)

URL Resources

Society of Construction Law

Westlaw Legal Datatbase

www.bailli.org

www.courts.ie

www.hsa.ie

Other Resources

Articles and Case Law

Journals

Additional Information

None

Required Book List

Cover	Book Details
Law and the Built Environment Programme Community Commun	Douglas, P., (2010). <i>Law & the Built Environment.</i> . John Wiley & Sons. ISBN 9781405197601 ISBN-13 1405197609
CONSTRUCTION CONTRACT LAW	Adriaanse, J., (2016). Construction Contract Law Palgrave. ISBN 1137009586 ISBN-13 9781137009586
CONSTRUCTION LAW	Professor, QC., (2017). <i>Construction Law.</i> . ISBN 0414055330 ISBN-13 9780414055339

Recommended Book List

necommena	ecommended Book List					
Cover	Book Details					
Health, Safety & Welfare Law in Irelands	Kinsella, J., (2012). Health, Safety and Welfare Law in Ireland . Gill & MacMillan. ISBN 0717152634 ISBN-13 9780717152636					
PRINCIPLES "IRISH LAW	Doolan, B., (2011). <i>Principles of Irish Law</i> Gill & MacMillan. ISBN 0717149897 ISBN-13 9780717149896					
Tor Law in teland	Tully, J., (2014). <i>Tort Law in Ireland</i> . ISBN 1905536690 ISBN-13 9781905536696					

Administratve Information		
Date Created	30-03-2019	
Module Owner	Gary McGinty	
Date School Approved	21-06-2019	
Module Approver	Trevor McSharry	
Date Academic Council Approved	12-07-2019	