

H8RM: Requirements Management

Module Code:	H8RM	
Long Title	Requirements Management APPROVED	
Title	Requirements Management	
Module Level:	LEVEL 8	
EQF Level:	6	
EHEA Level:	First Cycle	
Credits:	5	
Module Coordinator:	EUGENE O'LOUGHLIN	
Module Author:	EUGENE O'LOUGHLIN	
Departments:		
Specifications of the qualifications and experience required of staff		
Learning Outcomes		
On successful completion of this module the learner will be able to:		
#	Learning Outcome Description	
LO1	Apply the standards, knowledge, and competencies of the business analysis discipline based on the BABOK® Guide	
LO2	To understand the objectives, inputs, techniques, and outputs associated with business analysis planning and monitoring	
LO3	To understand the objectives, inputs, techniques, and outputs associated with the enterprise analysis process	
LO4	To understand the objectives, inputs, techniques, and outputs associated with requirements management and communication	
LO5	To understand the objectives, inputs, techniques, and outputs associated with solution assessment and validation	
Dependencies		
Module Recommendations		
20556	FBA	Fundamentals of Business Analysis
Co-requisite Modules		
No Co-requisite modules listed		
Entry requirements		

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Module Content & Assessment			
Indicative Content			
Business Analysis Planning & Monitoring (25%) • Plan business analysis approach. • Conduct stakeholder analysis. • Plan business analysis activities. • Plan business analysis communication. • Plan requirements management process. • Manage business analysis performance.			
Requirements Management & Communication (25%) • Manage solution scope and requirements. • Manage requirements traceability. • Maintain requirements for re-use. • Prepare requirements package. • Communicate requirements.			
Enterprise Analysis (25%) • Define business need Assess capability gaps. • Determine solution approach. • Define solution scope.			
Solution Assessment and Validation (25%) • Assess proposed solution. • Allocate requirements. • Assess organisational readiness. • Define transition requirements. • Validate solution. • Evaluate solution performance.			
Assessment Breakdown			%
Coursework			50.00%
End of Module Assessment			50.00%
Assessments			
Full Time			
Coursework			
Assessment Type:	Assignment (0350)	% of total:	50
Assessment Date:	n/a	Outcome addressed:	1,2,3,4,5
Non-Marked:	No		
Assessment Description: Two assignments worth 25% each			
End of Module Assessment			
Assessment Type:	Terminal Exam	% of total:	50
Assessment Date:	End-of-Semester	Outcome addressed:	1,2,3,4,5
Non-Marked:	No		
Assessment Description: End-of-Semester Final Examination			
No Workplace Assessment			
Reassessment Requirement			
Repeat examination <i>Reassessment of this module will consist of a repeat examination. It is possible that there will also be a requirement to be reassessed in a coursework element.</i>			

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Module Workload				
Module Target Workload Hours 0 Hours				
Workload: Full Time				
Workload Type	Workload Description	Hours	Frequency	Average Weekly Learner Workload
Lecture	No Description	2	Every Week	2.00
Tutorial	No Description	1	Every Week	1.00
Independent Learning	No Description	7.5	Every Week	7.50
Total Weekly Contact Hours				3.00
Workload: Part Time				
Workload Type	Workload Description	Hours	Frequency	Average Weekly Learner Workload
Lecture	No Description	2	Every Week	2.00
Tutorial	No Description	1	Every Week	1.00
Independent Learning	No Description	7	Every Week	7.00
Total Weekly Contact Hours				3.00

Module Resources	
<i>Recommended Book Resources</i>	
<p>IIBA, Kevin Brennan (Editor). (2009), A Guide to the Business Analysis Body of Knowledge, International Institute of Business Analysis, p.272, [ISBN: 0981129218].</p> <p>James Cadle, Debra Paul, Paul Turner. (2010), Business Analysis Techniques, British Computer Society, p.256, [ISBN: 190612423X].</p> <p>Debra Paul (Editor), Donald Yeates (Editor), James Cadle (Editor). (2010), Business Analysis, British Informatics Society Ltd, p.302, [ISBN: 1906124612].</p>	
<i>Supplementary Book Resources</i>	
<p>O'Loughlin, E.F.M.. (2009), An Introduction to Business Systems Analysis: Problem Solving Techniques and Strategies, The Liffey Press, Dublin, [ISBN: 1905785615].</p>	
<i>This module does not have any article/paper resources</i>	
<i>This module does not have any other resources</i>	
Discussion Note:	