

Module Details	
Module Code:	PROJ I8004
Full Title:	Project APPROVED
Valid From::	Semester 1 - 2019/20 ( June 2019 )
Language of Instruction:	English
Duration:	2 Semesters
Credits::	10
Module Owner::	Stephen Larkin
Departments:	Unknown
Module Description:	Students completing this module will undertake, with appropriate supervision, a substantial project, that demonstrates a thorough understanding of research and development processes. They will analyse, design, implement and test a substantial software application/prototype in a specific application domain. They will also produce well-structured project documentation and present it appropriately.

Module Learning Outcome	
On successful completion of this module the learner will be able to:	
#	Module Learning Outcome Description
MLO1	Work on a substantial project which will involve estimating, planning and managing their time effectively.
MLO2	Rigorously apply the techniques of the research and development process.
MLO3	Analyse and synthesize data that addresses a solution to a problem in an identified problem area.
MLO4	Produce well-structured project documentation, written in clear and concise language, which communicates their findings effectively and coherently.
MLO5	Discuss and defend their project in an oral/practical presentation.
Pre-requisite learning	
<b>Module Recommendations</b> <i>This is prior learning (or a practical skill) that is strongly recommended before enrolment in this module. You may enrol in this module if you have not acquired the recommended learning but you will have considerable difficulty in passing (i.e. achieving the learning outcomes of) the module. While the prior learning is expressed as named DkIT module(s) it also allows for learning (in another module or modules) which is equivalent to the learning specified in the named module(s).</i>	
No recommendations listed	

<b>Module Indicative Content</b>	
No indicative content	
<b>Module Assessment</b>	
<b>Assessment Breakdown</b>	<b>%</b>
Course Work	100.00%
<b>Module Special Regulation</b>	

## Assessments

<b>Full Time On Campus</b>			
<b>Course Work</b>			
<b>Assessment Type</b>	Written Report	<b>% of Total Mark</b>	30
<b>Marks Out Of</b>	0	<b>Pass Mark</b>	0
<b>Timing</b>	Sem 1 End	<b>Learning Outcome</b>	1,2,3,4,5
<b>Duration in minutes</b>	0		
<b>Assessment Description</b>			
The Interim Project Review will assess project progress and will be carried out by a panel of assessors, consisting of the project supervisor and at least one other staff member. They will allocate all of the marks available for this assessment.			
<b>Assessment Type</b>	Written Report	<b>% of Total Mark</b>	70
<b>Marks Out Of</b>	0	<b>Pass Mark</b>	0
<b>Timing</b>	Sem 2 End	<b>Learning Outcome</b>	1,2,3,4,5
<b>Duration in minutes</b>	0		
<b>Assessment Description</b>			
The final project will be assessed at the end of the semester, on the basis of written documentation, formal presentation and defense of the work completed. Project deliverables will also be supported and evidenced by an appropriate e-portfolio. Students will present their project to all staff and students on the programme. A panel of assessors, consisting of the project supervisor and at least one other staff member, will allocate all of the marks available for this assessment.			
No Project			
No Practical			
No Final Examination			

<b>Part Time On Campus</b>			
<b>Course Work</b>			
<b>Assessment Type</b>	Written Report	<b>% of Total Mark</b>	30
<b>Marks Out Of</b>	0	<b>Pass Mark</b>	0
<b>Timing</b>	Sem 1 End	<b>Learning Outcome</b>	1,2,3,4,5
<b>Duration in minutes</b>	0		
<b>Assessment Description</b>			
The Interim Project Review will assess project progress and will be carried out by a panel of assessors, consisting of the project supervisor and at least one other staff member. They will allocate all of the marks available for this assessment.			
<b>Assessment Type</b>	Written Report	<b>% of Total Mark</b>	70
<b>Marks Out Of</b>	0	<b>Pass Mark</b>	0
<b>Timing</b>	Sem 2 End	<b>Learning Outcome</b>	1,2,3,4,5
<b>Duration in minutes</b>	0		
<b>Assessment Description</b>			
The final project will be assessed at the end of the semester, on the basis of written documentation, formal presentation and defense of the work completed. Project deliverables will also be supported and evidenced by an appropriate e-portfolio. Students will present their project to all staff and students on the programme. A panel of assessors, consisting of the project supervisor and at least one other staff member, will allocate all of the marks available for this assessment.			
No Project			
No Practical			
No Final Examination			
<b>Reassessment Requirement</b>			
<b>No repeat examination</b>			
Reassessment of this module will be offered solely on the basis of coursework and a repeat examination will not be offered.			
<b>Reassessment Description</b>			
The project will be re-assessed in Autumn by a panel of assessors consisting of the project supervisor and at least one other staff member. Reassessment will be on the basis of resubmitted project documentation and a formal presentation that addresses shortcomings in the original project submission.			

## Module Workload

### Workload: Full Time On Campus

<i>Workload Type</i>	<i>Contact Type</i>	<i>Workload Description</i>	<i>Frequency</i>	<i>Average Weekly Learner Workload</i>	<i>Hours</i>
Practical	Contact	Research Workshop	Every Week	2.00	2
Directed Reading	Non Contact	No Description	Every Week	2.00	2
Independent Study	Non Contact	No Description	Every Week	4.00	4
Total Weekly Learner Workload					8.00
Total Weekly Contact Hours					2.00

### Workload: Part Time On Campus

<i>Workload Type</i>	<i>Contact Type</i>	<i>Workload Description</i>	<i>Frequency</i>	<i>Average Weekly Learner Workload</i>	<i>Hours</i>
Practical	Contact	Research Workshop	Every Week	2.00	2
Directed Reading	Non Contact	No Description	Every Week	2.00	2
Independent Study	Non Contact	No Description	Every Week	4.00	4
Total Weekly Learner Workload					8.00
Total Weekly Contact Hours					2.00

## Module Resources

### *Recommended Book Resources*

Dawson, C.W.. (2015), Projects in Computing & Information Systems: A Students Guide, 3rd. Pearson Education, [ISBN: 1292073462].

### *Supplementary Book Resources*

Weaver, P.. (2004), Success in Your Project: A Guide to Student System Development Projects, Pearson Education, [ISBN: 0273678094].

Rudestam, K.E.. (2007), Surviving Your Dissertation: A Comprehensive Guide to Content and Process, 3rd. Sage Publications, [ISBN: 1412916798].

*This module does not have any article/paper resources*

*This module does not have any other resources*