Module Details				
Module Code:	ACCT B8001			
Full Title:	Accounting APPROVED			
Valid From::	Semester 1 - 2013/14 (September 2013)			
Language of Instruction:				
Duration:	1 Semester			
Credits::	5			
Module Owner::				
Departments:	Unknown			
Module Description:	no description provided			

Module Learning Outcome				
On successful completion of this module the learner will be able to:				
#	Module Learning Outcome Description			
MLO1	Distinguish between various forms of business entity and identify accounting information needs of organisation stakeholders.			
MLO2	Record financial transactions and extract a trial balance.			
MLO3	Prepare financial statements.			
MLO4	Interpret information in financial statements.			
Pre-requisite learning				

Module Recommendations 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).

No recommendations listed

Module Indicative Content					
Forms of business entity and users of accounting information Sole Trader, Partnership, Limited Company. Key stakeholders and related information need.					
Recording financial transactions. Accounting rules, recording financial transactions in the nominal ledger, trial balance					
Financial Statements of a sole trader Income Statement and Balance Sheet of a sole trader, including adjustments					
Financial Statements of a Limited Company Income Statement and Balance Sheet of a Limited Company.					
Cash Flow Statement Cash versus Profit, Importance of cash flow statement, Preparation of cash flow statement.					
Interpretation of Accounts Analysis of Financial Statements using key ratios, performance analysis and reporting.					
Module Assessment					
Assessment Breakdown	%				
Course Work	40.00%				
Final Examination	60.00%				
Module Special Regulation					

Assessments

Full Time On Campus							
Course Work							
Assessment Type	Class Test	% of Total Mark	40				
Marks Out Of	0	Pass Mark	0				
Timing	n/a	Learning Outcome	1,2,3				
Duration in minutes	0						
Assessment Description Mid-term assessment to provide feedback on progress to date.							
No Project							
No Practical							
Final Examination							
Assessment Type	Formal Exam	% of Total Mark	60				
Marks Out Of	0	Pass Mark	0				
Timing	End-of-Semester	Learning Outcome	1,2,3,4				
Duration in minutes	0						
Assessment Description End-of-Semester Final Examination							
Reassessment Requirement							
A repeat examination Reassessment of this module will consis	st of a repeat examination. It is possible th	at there will also be a requirement to be reassess	ed in a coursework element.				

Module Workload									
Workload: Full Time On Campus									
Workload Type	Contact Type	Workload Description	Frequency	Average Weekly Learner Workload	Hours				
Lecture	Contact	No Description	Every Week	3.00	3				
Directed Reading	Non Contact	No Description	Every Week	3.00	3				
Independent Study	Non Contact	No Description	Every Week	3.00	3				
	9.00								
	3.00								
This module has no Part Time On Campus workload.									

Module Resources

Recommended Book Resources

John Dyson. (2010), Accounting for Non Accounting Students, 6th Edition, 8th. Pearson, [ISBN: 9780273722977].

Supplementary Book Resources

Eddie McLaney, Peter Atrill. (2012), Accounting: An Introduction, 6th. Pearson, [ISBN: 9780273771838]. Pauline Weetman. (2013), Financial Accounting: An Introduction, 6th. Pearson, [ISBN: 9780273789659]. Brian Morris. The Road to Accountancy, Part 1 & 2, DKIT College Services.

This module does not have any article/paper resources

Other Resources

Authentic texts, e.g., business-related articles from The Irish Times; radio and television news reports..