

ACCT C2703: Farm Financial Accounting

Module Title:			Farm Financial Accounting		
Language of Instruction:		n:	English		
Credits: 10		10			
creans.		10			
NFQ Level:		6			
Module Deliv	vered In		4 programme(s)		
Teaching & Learning Strategies:			The main focus of the classes will be the completion of practical exercises. These exercises will provide the learner with an understanding and an ability to complete relevant accounting scenarios. Learners will also be provided with relevant theory to support the practical work and deepen the understanding of the threshold concepts. Class practicals, computer-based activities and class discussion will be used to cover the material.		
Module Aim:			The aim of this module is to provide learners with the ability to prepare and interpret the financial statements of farming enterprises incorporating appropriate agricultural software. The module also aims to equip students with the tools to monitor farm efficiency in areas such as inventory and crop/livestock management.		
Learning Ou	tcomes				
On successfu	I completio	n of th	is module the learner should be able to:		
LO1	Describe th	he bas	sic principles and concepts of accounting.		
LO2	Prepare and complete the final accounts of a farming enterprise using farm accounting software				
LO3	Demonstrate a knowledge of financial management systems as it applies to the agri-food sector				
LO4	Analyse and int Monitoring.		erpret results and outcomes within a farming business finance framework using ratio analysis and E-Profit		
Pre-requisite learning					
<i>Module Recommendations</i> This is prior learning (or a practical skill) that is recommended before enrolment in this module.					
No recommendations listed					
Incompatible Modules These are modules which have learning outcomes that are too similar to the learning outcomes of this module.					
No incompatible modules listed					
Co-requisite Modules					
No Co-requisite modules listed					
Requirements This is prior learning (or a practical skill) that is mandatory before enrolment in this module is allowed.					
No requirements listed					



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Module Content & Assessment

Indicative Content

Principles of Accounting

Principles of double-entry accounting
 Fundamental concepts of accounting

Crop/ Livestock Inventory Management

Be capable of compiling an inventory of stock at hand at the end of the financial year (e.g. grain in store, number of cattle etc.) and be capable of assigning values to these for farm accounting purposes.

Financial Statements

Sales, Accounts Receivable, Accounts Payable, Bank, etc. • Preparation of Income Statement, Budgets and Statement of Financial
Position

Interpretation of Farm Financial Statements

• Key steps in financial ratio analysis; Key financial ratios and classification • Calculation of key ratios for assessing financial performance and position of a business • Limitations of ratio analysis. • E-Profit monitoring: Financial performance of each enterprise – dairy, cattle, sheep and/or tillage; Identify the principle unit of production; Comparative analysis of enterprises with Teagasc target figures; Analyse yearly trends and monitor progress using Teagasc E-Profit Monitoring Management System.

Assessment Breakdown	%	
Practical	100.00%	

No Continuous Assessment

No Project

Practical							
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date			
Practical/Skills Evaluation	Accounting concepts	1	30.00	n/a			
Practical/Skills Evaluation	Complete a set of final accounts for a farming enterprise using software	2	30.00	n/a			
Practical/Skills Evaluation	Performance analysis and budgeting	3,4	40.00	n/a			

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	3.00			
Practicals	12 Weeks per Stage	3.00			
Independent Learning	15 Weeks per Stage	4.80			
	Total Hours	144.00			

Module Delivered In

Programme Code Programme		Semester	Delivery
CW_SWOAG_B	Bachelor of Science (Honours) in Organic Agriculture	3	Mandatory
CW_SWSFM_B	Bachelor of Science (Honours) in Sustainable Farm Management and Agribusiness	3	Mandatory
CW_SWOAG_D	Bachelor of Science in Organic Agriculture	3	Mandatory
CW_SWSFM_D	Bachelor of Science in Sustainable Farm Management and Agribusiness	3	Mandatory