

Module Specification

Part 1: Basic Data						
Module Title	Farm Business Management and Agricultural Policy					
Module Code	UILV78-30-2		Level	2	Version	1.1
Credit Rating	30	ECTS Credit Rating	15	WBL modu	le? No	•
Owning Faculty	Hartpury		Field	Animal and Land		
Department	Agriculture		Module Type	Standard		
Contributes towards	BSc (Hons) Applied Agriculture BSc (Hons) Applied Agriculture (SW) BSc (Hons) Applied Agriculture (Livestock Production) BSc (Hons) Applied Agriculture (Livestock Production) (SW) BSc (Hons) Applied Agriculture (Crop Production) BSc (Hons) Applied Agriculture (Crop Production) (SW) BSc (Hons) Applied Agriculture (International) BSc (Hons) Applied Agriculture (International) (SW)					
Pre-requisites	None		Co- requisites	None		
Excluded Combinations	None		Module Entry requirements	None		
Last Major Approval Date	19 January 2017		Valid from	1 September 2017		
Amendment Approval Date	V1.1- 01 March 2018		Revised with effect from	V1.1- 01 September 2018		018
Review Due By	1 September 20)23				

	Part 2: Learning and Teaching
Learning	On successful completion of this module students will be able to:
Outcomes	
	Review the business factors and analyse the decision making processes
	involved in farm business managment. (A, B)
	 Evaluate and implement farm record keeping systems, including the nature and role of financial and physical records. (A, B)
	Critically analyse farm production and economic performance and determine management strategies which could promote improvement. (A, B)
	4. Optimise farm resources and test farming objectives through the application of analysis, planning and control techniques. (A)
	Analyse the impact of current environmental policy and legislation on agriculture, rural land and livestock management. (B)
	Identify relevant grants and grant application opportunities available within agriculture. (B)
	7. Integrate agricultural policy effectively to design farm business management plans. (B)
	Evaluate likely future trends in environmental policy and farm business management techniques. (A, B)

Syllabus Outline This module provides an introduction to the principles of business management and how they are applied to the modern agricultural business, including: Risk management and planning, sources/types of risk (e.g. climate risk, price risk, income risk), controlling risk, SWOT analysis. Marketing: Legal aspects of marketing, marketing strategies, price risk, marketing alternatives, futures and hedging. Human resources including: Job analysis and description, recruitment process, employment contracts and staff development. Financial management including: Budgetting, accounting, sensitivity analysis and performance measurement. Farm business management: Enterprise choice, resource assessment (land, labour, capital, finance, natural resources), business types, small businesses, setting objectives, internal and external influences on a business, record keeping. Decision making in the farm business and analysis of key decision areas: criteria for measuring business performance and identifying strengths and weaknesses, investigating and assessing ways for improvement of farm performance. Agricultural policy including: Pollution of resources, biodiversity changes in the UK. protection of landscape and cultural heritage, legislation of public access, grant availability and application, animal welfare legislation, health and safety policies. CAP operation and reform, Cross Compliance and sustainability of land management and resources. Teaching and In addition to the contact time for the module, students will be expected to carry out Learning independent study to support their knowledge and understanding of the subject. Methods (and Industry relevant visits and quest speakers will be used in the module to support contact hours) students to further develop their skills in business planning (both tactical and strategic), benchmarking and accounting. For example, students may attend the Three Counties Farming Conference, where they will be given opportunities to engage in debate. Scheduled learning may include lectures, seminars, tutorials, demonstrations, practical classes and workshops, external visits, guest speakers. Independent learning includes hours engaged with essential reading, case study preparation, assignment preparation and completion etc. These sessions constitute an average time per level as indicated in the table below. Scheduled sessions may vary slightly depending on the module choices you make. **Virtual Learning Environment (VLE)**

This specification is supported by Moodle where students will be able to find all necessary module information. Direct links to information sources will also be provided from within the VLE.

Key Information Sets Information

HEFCE require Key Information Sets (KIS) to be produced at programme level for all undergraduate programmes of more than one year in length. KIS are comparable sets of standardised information about undergraduate courses allowing prospective students to compare and contrast between programmes they are interested in applying for.

	Key Infor	mation Set - Mo	odule data			
	Number o	f credits for this	module		30	
	Hours to b	e Scheduled	Independent	Placement	Allocated	
	allocated	learning and teaching study hours	study hours	study hours	Hours	
	300	72	228	0	300	✓
	The table beloconstitutes a - Written Exam Coursework: Practical Exam practical exam Please note th necessarily ref	: Unseen writte Written assignr n: Oral Assess at this is the to lect the compo	en exam, open ment or essay ment and/or p tal of various t	book written , report, disser- presentation, p ypes of asses	exam, In-class rtation, portfoli rractical skills sment and wil	s test io, proje assessi Il not
	of this module	Total assessme	ent of the modu	le:		
		Writton ovam a	scossmont por	contago	50%	
		Written exam a Coursework as			0%	
		Practical exam			50%	
		l lagricul chair			100%	
iding tegy	Students are excelled and publications along teaching along purchase a set	ations in suppo ntial reading wi with the metho text, be given	ort of the modu ill be indicated and for accessir	le. clearly in the ng it, e.g. stude	first week of rents may be e	nodule expected
	Further and wi indicated in lec relevant VLE. Access and si Formal opportuprovided within available througand journals, e offered.	der reading is tures, lecture resident tures, lecture resident turns for student the induction page online resources.	ence will be ava encouraged fo notes, seminar ents to develop period and stu urces. This inc	or this module preparation in their library a dy skills sessi ludes interacti	with relevant of the service of the	materia d on the n skills al suppo

Crouhy, M. Galai, D. Mark, R. (Current Edition) *The Essentials of Risk Management: The Definitive Guide for the Non-Risk Professional*: McGraw Hill

Chapman, R. J. (Current Edition) Simple Tools and Techniques for Enterprise Risk Management: Wiley

Hawke, N. and Kovaleva, N. (Current Edition) *Agri-environmental law and policy*. London: Cavendish Publishing.

Hopkin, P. (Current Edition) Fundamentals of Risk Management: Understanding, Evaluating and Implementing Effective Risk Management: Kogan Page

Jones, B., Palmer, J. and Sydenham, A. (Current Edition) *Countryside Law.* Crayford: Shaw & Sons.

Nix, J (Current Edition) Farm Management Pocketbook. Melton Mowbray: Agro Business Consultants

Olson, K. D. (Current Edition) Farm Management: Principles and Strategies: Iowa State Press

Tennent, J. (Current Edition) Guide to Financial Management: Chichester: Profile Books

Websites and databases:

Cross Compliance http://www.crosscompliance.org.uk/

Environment Agency https://www.gov.uk/government/organisations/environment-agency

European Union http://europa.eu.

Natural England http://www.naturalengland.org.uk

Rural Payments Agency https://www.rpa.gov.uk.

Journals:

Farm Management

Journal of Rural Enterprise & Management

Agricultural Systems

International Journal of Agricultural Policy and Research

Part 3: Assessment

Assessment Strategy

The module is assessed through a written examination and oral presentation. The examination will test students' broader understanding of policy and management techniques. The presentation will allow the student to demonstrate knowledge and understanding of the subject matter in order to meet the learning outcomes, as well as displaying wider communication and numeracy skills. Students will be supported to build business plans within seminar and tutorial sessions with verbal formative feedback given by tutors and peers which will also allow reflection on personal performance. The oral presentation panel is likely to include industry representatives therefore students are encouraged to discuss their plans with industry during industry engagement opportunities embedded in this module.

Examination support will be provided via VLE and review of exemplar questions and answers during seminars. Students are expected to gather relevant resources to support the open book examination throughout the module with tutor guidance provided.

In line with the Institution's commitment to facilitating equal opportunities, a student may apply for alternative means of assessment if appropriate. Each application will be considered on an individual basis taking into account learning and assessment needs. For further information regarding this please refer to the VLE.

Identify final assessment component and element	Written Examinati	on
	-	A: B:
% weighting between components A and B (Standard modules only)		0% 50%
First Sit		
Component A (controlled conditions) Description of each element		ement weighting s % of component)
1. Open Book Written Examination (3 hours)		100%
Component B Description of each element		ement weighting s % of component)
Oral Presentation (30 minutes)		100%

Resit (further attendance at taught classes is not required)	
Component A (controlled conditions) Description of each element	Element weighting (as % of component)
Open Book Written Examination (3 hours)	100%
Component B Description of each element	Element weighting (as % of component)
Oral Presentation (30 minutes)	100%

If a student is permitted a retake of the module under the Academic Regulations and Procedures, the assessment will be that indicated by the Module Specification at the time that retake commences.