

## LAWS C1705: Principals and Standards of Organic Production

	1	University			
Module Title	):	Principals and Standards of Organic Production			
Language o	f Instruction:	English			
Credits:	5				
NFQ Level:	6				
Module Deli	vered In	2 programme(s)			
Teaching & Strategies:	Learning	Formal lectures will focus on the Organic Principles and field visits will explore the practical application of the principles. The Organic Standards will be examined in the context of sectoral enterprises including organic processing. Learners will become familiar with the Organic Standards and the legislative process in developing standards nationally and at EU level. This module will form the basis for other organic modules delivered throughout the degree.			
Module Aim	:	The aim of this module is to introduce the underlying principles of organic production. Students will also study the Organic Standards familiarising themselves with the regulations that govern the sector, this includes challenges of practical application of the standards at farm and business level. Understanding of the regulatory process is important for all employment opportunities within the organic agricultural industry.			
Learning Ou	utcomes				
On successf	ul completion of	this module the learner should be able to:			
LO1	O1 Demonstrate an understanding of the evolution of the organic principles and the development of the organic sector internationally.				
LO2	Understand the importance of the organic principles in organic production and processing				
LO3	Demonstrate an understanding of the organic regulations and the inspection processes as they apply at farm and process level				
LO4	Be capable of	planning an organic conversion.			
Pre-requisit	e learning				
	ommendations learning (or a pra	actical skill) that is recommended before enrolment in this module.			
No recomme	endations listed				
Incompatibl These are m		ve learning outcomes that are too similar to the learning outcomes of this module.			
No incompat	ible modules liste	ed			
Co-requisite	Modules				
No Co-requis	site modules liste	ed			
<b>Requiremen</b> This is prior l		actical skill) that is mandatory before enrolment in this module is allowed.			
No requirem	ents listed				



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## **Module Content & Assessment**

### Indicative Content

#### **Organic Standards**

Learners will explore the process for development of the organic standards and regulatory requirements as presented in the Organic Food and Farming Standards in Ireland. Lectures on the organic production principles will be complemented by exploration of standard development at national and European level.

#### Legislation and organic conversion

Learners will be exposed to the organic certification system at farm level in terms of annual requirements for organic operators. Practical sessions will focus on developing the skills to interpret the regulations, design conversion plans and apply them to a wide range of organic enterprises.

#### **Organic Principles and best practice**

This module covers the organic principles that underpin the sector and how these can be applied at farm and field level. Practical sessions will explore how learners can expand on the principles and ensure that whole farms systems are developed to incorporate the principles and inform best practice in the sector.

Assessment Breakdown	%
Project	50.00%
End of Module Formal Examination	50.00%

#### No Continuous Assessment

Project				
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date
Project	Students will be given a case studies of conventional farms and asked to complete plans for their conversion to organic units.	1,2,3,4	50.00	n/a

## No Practical

End of Module Formal Examination				
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date
Formal Exam	Terminal Exam	1,2,3,4	50.00	End-of-Semester

No Continuous Assessment

Project				
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date
Project	Students will be given a case studies of conventional farms and asked to complete plans for their conversion to organic units.	1,2,3,4	50.00	n/a

No Practical

End of Module Formal Examination				
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date
Formal Exam	Terminal Examination	1,2,3,4	50.00	End-of-Semester

SETU Carlow Campus reserves the right to alter the nature and timings of assessment



# LAWS C1705: Principals and Standards of Organic Production

# Module Workload

Workload: Full Time		
Workload Type	Frequency	Average Weekly Learner Workload
Lecture	12 Weeks per Stage	2.00
Practicals	12 Weeks per Stage	1.00
Independent Learning Time	12 Weeks per Stage	3.00
	Total Hours	72.00
Workload: Part Time		
Workload Type	Frequency	Average Weekly

Workload Type	Frequency	Average Weekly Learner Workload
Lecture	12 Weeks per Stage	2.00
Practicals	12 Weeks per Stage	1.00
Independent Learning Time	12 Weeks per Stage	3.00
	Total Hours	72.00

Module Delivered In				
Programme Code	Programme	Semester	Delivery	
CW_SWOAG_B	Bachelor of Science (Honours) in Organic Agriculture	1	Mandatory	
CW_SWOAG_D	Bachelor of Science in Organic Agriculture	1	Mandatory	