H6MICRO: Micro Economics

Module Code:		H6MICRO			
Long Title		Micro Economics APPROVED			
Title					
		EVEL 6			
Module Level:		EL 6			
EQF Level:					
EHEA Level:		nort Cycle			
Credits:					
Module Coordinator:		IY HILL			
Module Author:		/MY HILL			
Departments:					
	of the qualifications required of staff				
Learning Outco	omes				
On successful co	ompletion of this modu	ile the learner will be able to:			
#	Learning Outcome Description				
LO1	Demonstrate an understanding of the basic concepts, analytical tools and key models used in microeconomic analysis				
LO2	Translate problems that are described in daily language to the language of economic modelling				
LO3	Graphically apply economic models to analyse hypothetical and/or real-world situations that occur in our economy				
LO4	Interpret the econom	ic implications of individual economic agents' decisions and other factors on market demand and supply			
LO5	Demonstrate awarer	ness of the economic issues concerning personal, business, and government decisions			
Dependencies					
Module Recom	mendations				
No recommenda	ations listed				
Co-requisite Mo	odules				
No Co-requisite	modules listed				
Entry requirem	ents				

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Module Content & Assessment

Indicative Content

 Introduction • A definition of Economics • The economic problem • The concept of opportunity cost • Marginal analysis, costs and benefits • The role of economic models • Graphs used in economic models Trade-offs and Trade Production possibility frontier • Using resources efficiently • Comparative advantage and gains from trade • Economic growth Demand and Supply • Demand schedule and demand curve • Supply schedule and supply curve • Market equilibrium • Predicting changes in price and quantity • Price elasticity of demand and its links to firm's revenues • Efficiency • Consumer Surplus and the demand curve • Producer Surplus and the Supply curve • Consumer Surplus, Producer Surplus and the gains from trade • The efficiency of markets · The efficiency costs of a tax • Production: Output and Costs • The production function • Short-run vs. Long-run • From the production function to cost curves • Marginal cost, average costs • Long-run cost, economies and diseconomies of scale Perfect Competition • Varieties of market structure • Definition of perfect competition • The firm's decisions in perfect competition • Output, price and profit in perfect competition • The short-run production decision • The short-run industry supply curve • The long-run industry supply curve Monopoly
A single-price monopoly's output and price decision • Single-price monopoly and competition compared Assessment Breakdown % 50.00% Coursework End of Module Assessment 50.00% Assessments **Full Time** Coursework Assessment Type: Assignment % of total: 50 Assessment Date: Outcome addressed: n/a Non-Marked: No Assessment Description: n/a End of Module Assessment Assessment Type: Terminal Exam % of total: 50 Assessment Date: End-of-Semester Outcome addressed: 1,2,3,4,5 Non-Marked: No Assessment Description: End-of-Semester Final Examination

No Workplace Assessment

Reassessment Requirement

Repeat failed items

The student must repeat any item failed

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Module Workload					
Module Target Workload Hou	urs 0 Hours				
Workload: Full Time					
Workload Type	Workload Description		Hours	Frequency	Average Weekly Learner Workload
Lecture	No Description		1	Every Week	1.00
Tutorial	No Description		1	Every Week	1.00
	·	Total We	ekly Co	ontact Hours	2.00
Workload: Part Time					
Workload Type	Workload Description		Hours	Frequency	Average Weekly Learner Workload
Lecture	No Description		1	Every Week	1.00
		Total We	ekly Co	ontact Hours	1.00

Recommended Book Resources Krugman P., Wells R., and Graddy K., Economics,. European Edition, Worth Publishers, 2008. Supplementary Book Resources
Supplementary Book Resources
McDowell M., Thom R., Frank R., and Bernanke B.Principles of Economics,. 2nd European ed., McGraw Hill, 2009.
Parkin M., Powell M., and Matthews K.Economics. 7th European ed., Addison Wesley, 2008.
Mankiw N.G., and Taylor P.T., Economics,. Thomson Learning, 2006.
This module does not have any article/paper resources
This module does not have any other resources
Discussion Note: