

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name Principles Of Microeconomics

Course number EECO1301

Faculty

Department

Course type College Needs

Course level

Credit hours (theoretical) 3

Credit hours (practical) 0

Course Prerequisites

Course Objectives

1 - To enable the students to understand the principles of Economics, and its importance in all levels.

Intended Learning Outcomes

Knowledge and Understanding	*	At the end of this course, the student will learn about the basic topics in Microeconomics.
Intellectual Skills	*	At the end of this course, the student will be able to analyze the effect of economic events on the individual level.
Professional Skills	*	.At the end of this course, students are expected to have a first step in building their professional skills
General Skill	*	iaaly iaial of this course, the students are expected to have the basics for building their analytical skills, espec

Course Contents

By the end of this course, students are supposed to achieve several goals, of those: - Differentiate between Micro and Macroeconomic issues. - Understand market equilibrium, and market mechanism. - Differentiate between the different types of goods. - Understand pricing mechanism. - Differentiate between the different types of markets.

Teaching and Learning Methods

 Traditional methods are used in teaching this course, in addition to the application of the most recent technology for the best results.

Teaching and Learning Methods for the Disabled Students

1 - Teaching methods are accessible for all students.

Students Assessment

Assessment Method	<u>TIME</u>	<u>MARKS</u>
Assignments	3 per semester	10 per each
Midterm Exam	Week 8	30
Final Exam	Week 15-16	40

Books and References

Essential books	To be determined by the instructor.		
Recommended books	- Principles of Economics, 8th Edition, By Robert Frank, Ben Bernanke, Kate Antonovics, and Ori Heffetz. ISBN10: 1260932893 - Principles of Economics By N. Gregory Mankiw, any edition.		