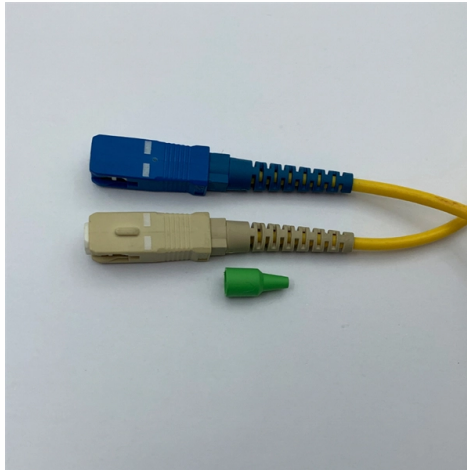


Quantitative Relations Micro-module



Overview

This course covers a series of advanced microeconomics topics. The goal is to introduce students to important economics issues as well as to a number of quantitative tools commonly used by researchers, managers and policymakers.

MODULE 1: QUANTITATIVE RELATIONSHIPS, CONSUMER BEHAVIOUR AND EQUILIBRIUM ANALYSIS
Unit 1: Unit 2: Unit 3: Fundamental Quantitative Relationships
Theory of Consumer Behaviour Equilibrium Analysis
UNIT 1: FUNDAMENTAL QUANTITATIVE RELATIONSHIPS CONTENTS
1 Introduction 2 Objectives 3 Main content
3. Economics is an introductory microeconomics course with an additional session on quantitative applications. We cover various topics, but the unifying theme is to understand rational decision making. The tools you will learn. Camerer, Colin F. It is the analysis of the behaviour of individual economic agents and the aggregation of their actions in an institutional framework. the mode of analysis: equilibrium. This page provides aligned teaching materials for Quantitative Reasoning including detailed instructor guides and instructional presentation slides. But how GDP per capita are both quantitative variables.



Article Content

Teaching Resources – Quantitative Reasoning

Each guide includes an overview of the module content, a summary of what students encounter in key sections, and a list of learning outcomes. You'll also find engaging classroom activities with ...

AP®/College Microeconomics

Learn how supply and demand determine prices, how companies think about competition, and more! We hit the traditional topics from a college-level microeconomics course.

ECON-UB10 Quantitative Microeconomics

These courses are of interest to students considering graduate school in economics or finance, as well as those looking to develop a sound foundation in quantitative economics skills.

MODULE 1: Quantitative Relationships & Consumer Behaviour Notes

This section deals with some of the basic mathematical ideas that are useful in analysing relations between these quantities. Economic laws express the most essential intrinsic relationships and ...

Module 2: Introduction to Quantitative Data Analysis

The aim of this module is to give an overall view of some the principles of effective data analysis. The focus is on how we summarise data to uncover patterns and relationships between variables, and ...

ECON 108a or b

Economics is an introductory microeconomics course with an additional session on quantitative applications. The course assumes no prior background in either calculus or trigonometry. We cover ...

Summarizing Data: Relationships Between Variables

We will return to issues of relationships between variables throughout the rest of the course, but for now, we can see that using such concepts as scatter plots and correlation, we have our rst understanding ...

Quantitative Microeconomics

Course description and learning goals. This course covers a series of advanced microeconomics topics. The goal is to introduce students to important economics issues as well as to a number of ...

TOPIC 3 Graphing Quantitative Relationships

TOPIC 3 Graphing Quantitative Relationships. Lesson 1. Every Graph Tells a Story.
Independent and Dependent Variables
763. Lesson 2. The Power of the ...

EC9D3 Advanced Microeconomics, Part I: Lecture 1

In a positive sense: a better understanding of individual agent's behaviour in certain situations. In normative sense: the ability to intervene or not, both at the government level and at the institutional ...

Contact Us

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