

Course description form

	: Course Name .1
	Price analysis
	:Course Code code .2
	PRAN496
	:Semester/Year .3
	2024/ semester
	:Date this description was prepared .4
	2024/2/1
	:Available forms of attendance .5
	My presence
	:Number of study hours (total)/number of units (total) .6
	3.5./75
Name of the course administrator (if more than one name is mentioned) .7	
<p>:Amil - Name: A.M.D. Imad Abdulaziz Ahmed Al <u>imadabdulaziz79@uomosul.edu.iq</u> the name . M.. Sari Sayel Abd sura84@uomosul.edu.iq</p>	
objectives Course .8	
:theoretical	
<p>Enabling the student to understand and comprehend what is related to price analysis - and the concepts associated with price discovery</p> <p style="padding-left: 40px;">changes in prices over time and to know the Enabling the student to know the - methods of analyzing the price trend</p> <p>Enabling the student to know the periodic and seasonal fluctuations in the prices of - agricultural commodities and to know the analysis of methods for measuring fluctuations</p> <p>Enable the student to know the types of demand, the factors affecting demand, - elasticities of demand, know the derivation of demand in the short and long run, and .solve exercises on price elasticities</p> <p>Enables the student to present goods, the factors influencing supply, elasticities of - supply, and learn methods for analyzing supply and estimating the supply function</p> <p>The student can learn the objectives and methods of government intervention in the - pricing of agricultural products</p> <p>government intervention policy The student can know the economic effects of the - and learn about some government experiences in the government intervention policy</p>	

The student can identify mathematical models to measure the economic effects of - government intervention policy and learn ways to find the sensitivity analysis matrix and nominal and actual protection coefficients

Teaching and learning strategies .9

	The strategy
Interactive lecture, brainstorming, dialogue and discussion, explaining the importance of prices	
Interactive lecture: brainstorming, dialogue and discussion in trend analysis	
Interactive lecture, brainstorming, explaining cyclical fluctuations in agricultural commodity prices	
Interactive lecture and brainstorming and finding a comparison between seasonal fluctuations	
Interactive lecture, brainstorming, dialogue, and participation in estimating and deriving the display function	
Interactive lecture, brainstorming, dialogue, and participation in deriving the demand function	
Interactive lecture, brainstorming, dialogue and discussion, assigning tasks and reporting	
Interactive lecture, brainstorming, dialogue and discussion, assigning tasks and reporting	
Interactive lecture, brainstorming, dialogue and discussion, assigning tasks and reporting	
Interactive lecture, brainstorming and comparison between traded and non-traded shadow prices	
Interactive lecture, brainstorming, dialogue and discussion	
Interactive lecture, brainstorming, dialogue and discussion, assigning tasks and reporting	
Interactive lecture, brainstorming, dialogue and discussion	
He is assigned a duty to influence government intervention in markets and marketing	
He is assigned the task of solving an exercise	

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	hours	the week
Semester exam 1, final exam	theoretical Interactive lecture, brainstorming, dialogue and discussion	Price concept	The student learns about B 1 prices, their importance, and how to determine the price	2 Theoretical	The first week
Short practical test 1	Interactive lecture, brainstorming, dialogue and discussion	Concepts related to price discovery Discover the price	Shows the student the B11 methods and mechanisms that detect price in graphical forms	3Practical	
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion		Explains the direction and B2 methods of direction to the student	2 Theoretical	second week
Short practical test 1	Interactive lecture, brainstorming, dialogue and discussion	Price changes over time General trend	The student solves directional C 4 methods	3Practical	
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	Analysis of cyclical fluctuations in commodity prices	The student learns about B3 cyclical fluctuations and fluctuations in the prices of agricultural commodities	2 Theoretical	the third week
Duty assignment	Interactive lecture, brainstorming, dialogue and discussion	Measuring cycles	Shows the student the C 5 measurement of courses and how to measure them	3Practical	

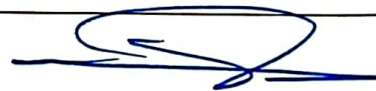
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	Analysis of seasonal fluctuations in prices Agricultural goods	Shows the student methods of B4 seasonality and explains them with graphical forms	2 Theoretical	fourth week
He is assigned a duty	Interactive lecture, brainstorming, dialogue and discussion	Methods of measuring seasonality	The student solves tabular C 6 data in how to find ways to measure seasonality	3Practical	
test , practical 1	Interactive lecture, brainstorming, dialogue and discussion	Display agricultural commodities	The student estimates the B5 display function and explains the methods of display	2 Theoretical	The fifth week
a report	Interactive lecture, brainstorming, dialogue and discussion	Estimating the supply function	The student solves C7 mathematical applications for the presentation	3Practical	
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	Demand for agricultural commodities	Explain to the student the B6 derivation of demand and explain the elasticities of demand	2 Theoretical	the sixth week
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	Elasticities of demand	he student solves exercises on C_8 elasticities of demand	3Practical	
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	Behavior of agricultural commodity prices	The student explains the A1 behavior of prices and changes in the prices of agricultural commodities	2 Theoretical	Seventh week

A short practical test	Interactive lecture, brainstorming, dialogue and discussion	Some global experiences of government intervention in the pricing of agricultural products	The student learns about the <u>B12</u> Egyptian and American experience of support and aid	3Practical	
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	Government intervention in the pricing of agricultural products	Explains to the student the <u>A2</u> methods of government intervention and the goals of government intervention	2 Theoretical	The eighth week
Homework	Interactive lecture, brainstorming, dialogue and discussion	Some global experiences of government intervention in the pricing of agricultural products	The Iraqi experience of B12 support and aid. The student learns about the Jordanian experience	3Practical	
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	The economic effects of state intervention in the pricing of agricultural products	Explains to the student the B7 effects of subsidies in supporting the reduction of grain prices	2 Theoretical	Week nine
test , practical 2	Interactive lecture, brainstorming, dialogue and discussion	Some global experiences of government intervention in the pricing of agricultural products	The student learns about the B12 Bangladeshi and Malaysian experience	3Practical	
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion, self-learning	The effects of subsidies	Shows the student the C1 implications of subsidies for producers and consumers	2 Theoretical	The tenth week
Homework	Interactive lecture, brainstorming, dialogue and discussion	The economic effects of subsidizing grain prices	The student learns about B13 subsidizing grain prices in Iraq and Syria	3Practical	

Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	The role of shadow prices in analyzing government intervention in pricing agricultural products	The student differentiates C2 between the traded shadow price and the traded shadow price	2 Theoretical	Week eleven
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	The relationship of the foreign exchange rate to the policy of government intervention in product pricing	The student learns about B14 methods for calculating the equilibrium exchange rate	3Practical	
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	The border price is a measure of efficiency and its impact on interventionist policy in commodity prices	The student learns about the A3 nature of the global market price	2 Theoretical	The twelfth week
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	Government intervention and its relationship to the foreign exchange rate	Explains to the student the B15 role of the equilibrium exchange rate in price intervention policy	3Practical	
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	The relationship of the state's intervention policy in pricing agricultural products to some macroeconomic variables	Explains to the student the role B9 of government intervention in determining the level of investment	2 Theoretical	The thirteenth week
Semester exam 2 , final exam	Interactive lecture, brainstorming, dialogue and discussion	The impact of price intervention policy on markets	The student explains the B16 impact of government intervention policy on market integration	3Practical	

Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	The impact of price intervention policy on markets	The student explains the B10 impact of government intervention policy on markets and marketing	2 Theoretical	The fourteenth week
test 3 practical	Interactive lecture, brainstorming, dialogue and discussion	Sensitivity matrix	The student solves exercises C9 on the sensitivity analysis matrix	3 Practical	
Semester exam 1, final exam	Interactive lecture, brainstorming, dialogue and discussion	Mathematical models used to measure the effects of state intervention	Provides the student with C3 mathematical models to measure the impact of government intervention in product pricing	2 Theoretical	The fifteenth week
Final test	Interactive lecture, brainstorming, dialogue and discussion	Mathematical models to measure the effects of state intervention	The student solves C10 mathematical exercises about protection coefficients	3 Practical	

Course evaluation -11				
Relative weight %	Class	Calendar appointment - a week	Calendar methods	T
5	5	My theory week 1-15	Final theoretical report +	1
10	5 5	Week 3	Quiz Short test 1	2
15	10 5	Week 9	Midterm test Theoretical and practical	3
10	5 5	Week 12	Short test 2 Quiz	4
20	20	Practical exam week	Final practical test	5
40	40	A week of theoretical exam	Final theoretical test	
100	100		the total	
Learning and teaching resources -12				
Price analysis: Dr. Abdullah Ali Al-Zubaie				



Theoretical subject teacher: Dr. Imad Abdel Aziz Ahmed

practical subject teacher: Eng. Sari Sayel Abdel

Chairman of the Scientific Committee: Prof. Dr. Alaa Muhammad Abdullah

Head of the Agricultural Economics Department: Prof. Dr. Alaa Muhammad Abdullah

