

MODULE DESCRIPTION FORM

Module Information								
Module Title	AGRICULTURAL MARKE TECHNIQUES			TING	Module Delivery			
Module Type		Core	learning activity		⊠ Theory			
Module Code			AMT1100			☐ Lecture ☐ Lab		
ECTS Credits			5			☐Tutorial		
SWL (hr/sem)			125			☐ Practical☐ Seminar		
Module Level			1	Semester o	f Deliver	у	2	
Administering Department	H Ed A	OLA197 OSC196 NPR196	59, PLPR1966, 74, FORE1964, 15, FICR1973, 64, AGEC1979, 9, AGME1986	College	AGFO1	964		
Module Leader	zwaid fathiy abd Omar Dheyaa Mohammed Asmaa Mohammed Adil Moyassar Mohammed Aziz Nofal Issa Mohamed Taha Mohammed Taki Firas Kadhim Dawoo Aljuboori Khaled Anwer Khaled ALKHALED Talal Saeed Hameed Sumood Husain Ai Al-Hadedy		e-mail	dr.oma asmaan moyass nofelen tahataq firasalju khalid.a stalal19	985@uomosul.ed ralmallah@uomosul.ed ar_aziz@uomosul.ed plowed plo	osul.edu.iq u.iq ul.edu.iq u.iq .iq l.edu.iq sul.edu.iq		
Module Leader's Acad. Title		Profe Assist	ssor cant Professor	Module Leader's Qualification MSc.		Ph.D. MSc.		
Module Tutor saraa sayil eabd			e-mail	Sura8	34@uomosul.edu	ı.iq		
Peer Reviewer Name			N.A.	e-mail	N.A.			
Scientific Committee Approval Date			15/10/2024	Version Nu	mber	1.0		

Relation with other Modules				
Prerequisite module	None	Semester		
Co-requisites module	None	Semester		

Mod	ule Aims, Learning Outcomes and Indicative Contents
Module Objectives	 The student gains a basic understanding of the food marketing system in the country. The student describes the agricultural marketing chain. The student identifies various economic principles and how they relate to agricultural marketing. The student discusses consumer demand and the impact of marketing on consumer demand. The student discusses specialty products and value-added products. The student understands the importance of agricultural cooperatives. The student describes the structure of agricultural marketing. The student develops a marketing plan for an agricultural product

Module Learning Outcomes	The student should be able to: LO#1: Explain the basic marketing functions of buying, selling, transportation, storage, financing, standardization, pricing, and risk bearing. LO#2: Apply economic principles to the marketing of agricultural products. LO#3: Identify alternatives in the marketing of agricultural commodities/products. LO#4: Study the structure of agricultural markets.
Indicative Contents	Indicative content includes the following. Part A - Circuit Theory Developing the correct management skills for agricultural marketing in the precise specialization and determining the appropriate means for marketing agricultural products in the fastest time, highest marketing efficiency and lowest costs, and working to transport agricultural commodities through good and fast transportation methods to ensure transportation in the fastest times because agricultural crops are susceptible to rapid spoilage if they are not transported and stored in storage methods. Various types, and work on packing agricultural products in glass, cardboard, plastic or wooden boxes. The most important modern means of shopping will be discussed, such as electronic marketing via the Internet. Students will also be taught how to shop practically by visiting wholesale marketing places and teaching students how a

merchant or broker works in shopping.
Total hrs = 32 = SSWL - (Exam hrs) = 32 - 2 = 30 hr (Time table hrs x 15 weeks)

Learning and Teaching Strategies				
Strategies	 Interactive lecture, Brainstorming Dialogue and discussion Assigning reports Quizzes Show examples for writing scientific reports in the correct formats. 			

Student Workload (SWL)			
Structured SWL (h/sem)	32	Structured SWL (h/w)	2
Unstructured SWL (h/sem)	93	Unstructured SWL (h/w)	6
Total SWL (h/sem)	125		

Module Evaluation					
		Time/Num	Weight (Marks)	Week Due	Relevant Learning
		ber	vveignt (mana)	Week Buc	Outcome
	Quizzes	3	15% (15)	4,6,9	LO#2, LO#4
Formative	Home Assignments	2	10% (10)	2 and 12	LO#1, LO#4
assessment	Collage Assignments	1	5% (5)	10 and 11	LO#3
	Report	1	10% (10)	13	LO#4
Summative	Midterm Exam	2hr	10% (10)	7	LO#1, LO#2
assessment	Final Exam	2hr	50% (50)	16	All
Total assessm	ent		100% (100 Marks)		

	Delivery Plan (Weekly Syllabus)
	Material Covered
Week 1	Introductions and Course Overview; Types of Markets, Role of Agriculture Marketing in economic development.
Week 2	Agricultural Marketing system, Marketing system productivity.

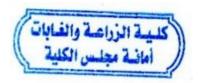
Week 3	Analysis of Agricultural Marketing system and approaches.
Week 4	Market organizations.
Week 5	Marketing tools.
Week 6	Market Efficiency and Margins and costs.
Week 7	Midterm Exam.
Week 8	Agricultural Marketing in Iraq.
Week 9	Agricultural Marketing problems and solutions.
Week 10	Role of Private and public sector in agricultural marketing.
Week 11	Government Marketing services, Agricultural Marketing information system.
Week 12	Agricultural Extension services, Marketing legislation, Agricultural prices, Agricultural price policy in Iraq, Agricultural wholesale markets.
Week 13	Development and Characteristics of Wholesales Markets, Commodity Marketing in Iraq.
Week 14	International Agricultural Marketing.
Week 15	Methods of exporting, Export process, WTO and its implementation in Iraq.
Week 16	Preparing the student for the final exam.

	Learning and Teaching Resources	
	Text	Available in the Library?
Required Texts	Principles of Agricultural Marketing, Abu Saeed Al-Duwaihji, Al-Hamid Publishing House, 2001, Amman.	Yes
Recommended Texts	 Ali Faleh Al-Zaib, "Marketing Management - A Strategic Applied Perspective," Dar Al-Yazouri Scientific, 2019. - Ali Faleh Al-Zouaib, "Marketing Communications: An Applied Methodological Approach," 9th Edition, Dar Al-Masiriya for Publishing and Distribution, Amman-Jordan, 2191 - Issa Hammoud Al-Hassan, "Commercial Promotion of Goods and Services," 9th edition, Zahran Publishing and Distribution House, Oman, .2191 - Ghassan Qasim Daoud Al-Almi, "Marketing Management New Ideas and Directions," 9th edition, Safaa Publishing House. Distribution, Amman 	No

Websites	-

Grading Scheme				
Group	Grade	Grade	Marks %	Definition
	A - Excellent	Excellent	90 - 100	Outstanding Performance
Success Group (50 - 100)	B - Very Good	Very Good	80 - 89	Above average with some errors
	C – Good	Good	70 - 79	Sound work with notable errors
	D - Satisfactory	Average	60 - 69	Fair but with major shortcomings
	E - Sufficient	Acceptable	50 - 59	Work meets minimum criteria
Fail Group	FX – Fail	Fail (in process)	(45-49)	More work required but credit awarded
(0 – 49)	F – Fail	Fail	(0-44)	Considerable amount of work required

Note: Marks Decimal places above or below 0.5 will be rounded to the higher or lower full mark (for example a mark of 54.5 will be rounded to 55, whereas a mark of 54.4 will be rounded to 54. The University has a policy NOT to condone "near-pass fails" so the only adjustment to marks awarded by the original marker(s) will be the automatic rounding outlined above.







Chairman Scientific Committee:

prof.Dr. Kais Nazem Ghazal

The Signature:

Head of the Department

Or Zuwaid Fathi Abd

The Signature