

Republic of Iraq
The Ministry Of Higher
Education
& Scientific Research

بسم الله الرحمن الرحيم



University: Diyala
College: Agriculture
Department: Science Crop field
Stage: first
Lecturer name: Ali Ghaidan
Zaidan
Academic Status: Prof
Assistant
Qualification: : Doctoral
Place of work: Department of

Flow up of implementation celli pass play

Course Instructor	Ali Ghaidan Zaidan				
E-mail	www.alizaidan@uodiyala.edu.iq				
Title	Farm Management				
Course Coordinator	Spring				
Course Objective	Introduce students to the concept of knowledge of farm management, and how to achieve economic and student with all the knowledge and information pertaining to the management and production elements including land management and capital management and business management in order to manage the plant and animal production projects.				
Course Description	Preliminary concepts in farms Administration, Aim management science farm and making farm and the factors influencing the selection of projects of agricultural production and concepts related to the side of production, costs and revenue projects of agricultural production as well as the study of guideline principles that guide the product in order to reach the best level of production, as well as the study of agricultural production management, elements.				
Textbook	1. Samurai, Hashim Alwan.1984. Farm business management. Baghdad University Press. Iraq.				
Course Assessments	theoretical	practical	Final exam theoretical	Final Practical exam	Final degree
	25%	15%	40%	20%	100%
General Notes					

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week	Date	Topics Covered	Practical Part
1	7/2	Elements of the general principles in the management and administration of farm	Agricultural production management
2	14/2	Resolution economic concepts, decision making, Decisions farm types and stages of achieving the goals	Land management component General
3	21/2	The factors affecting the choice of project agricultural work, the qualifications of the successful management	The establishment of the necessary farm maps
4	28/2	Farm management science jobs evolution of agricultural labor productivity	Statistics farmland
5	6/3	Farm economic unit costs and income from agricultural production process	Methods for estimating the value of the farm
6	13/3	Types profits types of losses of assets and conduct product	Account extinction fixed
7	20 /3	Farmland Economic Principles used in the administration of farm principle determine the best production level	The trade-off between owning and renting Capital management component of an economic concepts of general
8	27/3	Principle of substitution and replacement	
9	3/4	Principle of marginal revenue equa	Capital and assets farm and the relationship between capital and labor
10	10/4	Principle of opportunity costs of alternative principle of comparative advantage	Management of agricultural machines as a model for the management of capital
11	17/4	Farm planning and the use of farm partial budget	The trade-off between ownership and rental of agricultural machinery

12	24/4	Concepts public roads administration farm	Work management component
13	1/5	Farm management in risk conditions and uncertainty	Agricultural labor types of work characterization farm
14	8/5	Economic efficiency on the farm gauges	The timing of farm work, farm labor system, farm labor productivity
15			

Instructor Signature
Ass.Prof. Ali Ghaidan Zaidan
15/1/2025

Dean Signature
Prof.Dr. Raaed Ibrahim Khalil
15/1/2025