Republic of Iraq The Ministry of Higher Education & Scientific Researc



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

Course Weekly Outline

| Course Instructor | Mhana Abdullah Mahmood | | | | | |
|--------------------|---|---------------|--|-------------------|----------------------|--|
| E-mail | mhanamahmood@uodiyala.edu.iq | | | | | |
| Title | Principles of Agricultural Economics | | | | | |
| Course Coordinator | Autumn | | | | | |
| Course Objective | Student learning applications on economics in agriculture, economic and economic laws and principles used in the field of agriculture, aimed at optimum use of the components of agricultural production. | | | | | |
| Course Description | Include the concept of the economy and the agricultural economy and the branches of the agricultural economy and the relationship of the agricultural economy in science and other study economic and agricultural problem in terms of its causes and solutions and the concept of economy, thus agricultural production and the concept of the production and study of the production elements and revenues as well as the study of production functions and derivatives economic her study of production costs and the functions of costs and derivatives economic her also study markets, revenue and profit and the study of agricultural marketing and price policy and management farm. | | | | | |
| Textbook | Aldahri, Abdul Wahab rain. 1987. Agricultural economy. The Ministry of Higher Education and Scientific Research. Baghdad University. Second edition. Baghdad. | | | | | |
| References | Najafi, Salem Tawfiq.1990. Agricultural economy. House of Wisdom for printing and publishing - Mosul. Almksusi, Rahman Hassan Ali 0.2007. Agricultural economy. The Ministry of Higher Education and Scientific Research. University of Wasit. | | | | | |
| Course Assessment | Course Month First Month second | Course 50% | | Exam Final 50% | Final Degree 100% | |
| General Notes | | | | | | |

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University: College: Department: Stage: Lecturer name: Academic Status: Qualification: Place of work:

Course weekly Outline

| week | Date | Topics Covered | Lab. Experiment Assignments | Notes |
|------|----------------|--|-----------------------------|-------|
| 1 | 26\2\2024 | Principles of Agricultural Economics | | |
| 2 | 4\3 | Economic problem | | |
| 3 | 11\3 | Demand for agricultural crops | | |
| 4 | 18\3 | Agricultural supply | | |
| 5 | 25\3 | Agricultural production economics | | |
| 6 | 1\4 | Functions of agricultural production | | |
| 7 | 8\4 | Agricultural production costs | | |
| 8 | 15\4 | Revenues and profits for projects of agricultural production | | |
| 9 | 22\4 | Agricultural Marketing | | |
| 10 | 29\4 | Price policy | | |
| 11 | 6\5 | Agricultural Finance | | |
| 12 | 13\5 | Farm Business management | | |
| 13 | 20\5 | Economic benefits determined for the size of the production project | | |
| 14 | 27\5 | Types of relationships between agricultural commodities | | |
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| 32 | Instructor Sig | | Dean Signature: | |