

Course Description Form

Course Name:					
planning of extension programs					
Course Code:					
PLEP439					
Semester / Year: 2024 - 2025					
Spring semester/2024					
Description Preparation Date:					
1/9/2024					
Available Attendance Forms:					
Number of Credit Hours (Total) / Number of Units (Total)					
5 hours (2 theoretical + 3 practical) / 3 units					
Course administrator's name (mention all, if more than one name)					
Name: Anhar Mohammed Ali Hasan Email: anhar2007@uomosul.edu.iq Ali Mohammed Jassim ali.m.j@uomosul.edu.iq					
Course Objectives					
Course Objectives			1- Enabling the student to know, understand, assimilate and apply the procedures used in planning of extension programs 2- Enabling the student to choose appropriate methods in planning of extension programs 3- Enabling the student to know the types of planning of extension programs and how to choose the most appropriate one 4- Enable the student to know how to write a report on planning of extension programs		
Teaching and Learning Strategies					
Strategy		Audio methods (teaching explanation of the topic) Lecture style and writing on the board Use some visual and hearing aids, if any The method of direct dialogue between the teacher and the student, with the student's planning in class participation			
Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Planning method

the first	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Introduction and introduction to planning and the concept of planning	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes
the second	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	The importance of the calendar and the purposes of the calendar	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes
the third	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Foundations and principles of planning and levels of planning	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes

the fourth	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Planning of extension programs	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes
Fifth	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Objectives of evaluating extension programs	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes
Sixth	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Types of extension program planning	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes

Seventh	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	- The relationship of planning to measurement - Types of measurement	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes
Eighth		By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Scientific Visit	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	
Eighth	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Types of measurement	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes

Ninth	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Steps in the indicative planning process	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes
The tenth	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Areas of extension planning	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes
Eleventh	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Writing the planning report	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes

Twelveth	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Review the article	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes
Thirteenth	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Extension program planning models	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes
The fourth p	2Theoretical 3 practical	By the end of the course the student should be able to recognize, understand and apply procedures related to Planning of extension programs	Scientific visit	Lectures, audio media, reports, pictures and other learning methods related to the lesson Lectures, audio media, reports, pictures and other learning methods related to the lesson	Exams, reports, discussions, quizzes

11-Course Planning

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

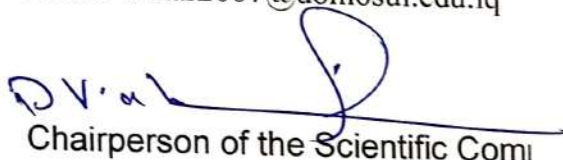
12-Learning and Teaching Resources

Required textbooks (curricular books, if any)	Obligatory Planning of extension programs lectures Planning of extension programs book Agricultural extension principles book
Main references (sources)	Obligatory Planning of extension programs lectures Planning of extension programs book
Recommended books and references (scientific journals, reports...)	Planning of extension programs books Messages and theses Research published in scientific journals related to Planning of extension programs
Electronic References, Websites	http://www.pnu.edu.sa http://m.mu.edu.sa



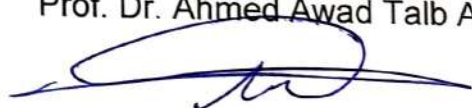
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Chairperson of the Scientific Comi

Prof. Dr. Ahmed Awad Talb Altalb



Head of Department

Assist. Prof. Dr. Talal Saeed Hameed

