

Module (Course Syllabus) Catalogue

٢٠٢٢-٢٠٢٣

College/ Institute	Khabat Technical Institute	
Department	Plant Protection	
Module Name	English Language	
Module Code	ENL٢٠١	
Degree	Technical Diploma <input checked="" type="checkbox"/>	Bachelor <input type="checkbox"/>
	High Diploma <input type="checkbox"/>	Master <input type="checkbox"/>
		PhD <input type="checkbox"/>
Semester	Second	
Qualification	MSc. Field Crops Production	
Scientific Title	Lecturer	
ECTS (Credits)	٤	
Module type	Prerequisite <input type="checkbox"/>	Core <input type="checkbox"/>
		Assist. <input checked="" type="checkbox"/>
Weekly hours	٢	
Weekly hours (Practical)	(٢) hr Class	(٤) Total hrs Workload
Number of Weeks	١	
Lecturer (Practical)	Bilal Ibrahim Muhammed + Amina Yaseen Mohamad	
E-Mail & Mobile NO.	bilal.muhammed@epu.edu.iq	٠٧٥٠٤٦٩٩٩٣٩
	amina.mohammad@epu.edu.iq	٠٧٥٠٤٩٧٣٨٦٢
Websites	https://epuit.net/cbook/portal/login.php	

Course Book

Course Description	<p>This course is designed to developed students' abilities and skills in agriculture in English language. They will learn specific and vocabularies which are being used in agriculture.</p> <p>Students will be given passages which are about agriculture and they will learn new words with their definitions. They will be trained to read this passage s in a correct what and to know the pronunciations of the new words. They will be given exercises which are related to the passages and sometimes these exercises are given to them as their homework.</p>
Course objectives	<p>On completion of this course the student will be able to:</p> <p>١- Familiarize students for general agriculture science as well as recognize the importance of agricultural in our life by English Language.</p> <p>٢-Preparation students how to talk about agriculture by English Language.</p> <p>٣- The way how to talk in English Language.</p>
Student's obligation	<p>This section is very important because the student must be attended in the class but if they don't they will lost their lecture and their marks and also they must take the exam to get their marks and also its very important to the student and to others however they must write their reports its very useful to themselves and other student in the class and its appear as their daily activities.</p>
Required Learning Materials	<p>Computer, PowerPoint, Data show, white board. Manual papers and black and white boards. However, they are presented to student via lecturers' portal in university's website.</p>

Evaluation	Task		Weight (Marks)	Due Week	Relevant Learning Outcome
	Paper Review		۰	۰	
	Assig nme nts	Homework	۱۰	۳	۱۰٪
		Class Activity	۲	۲	۲٪
		Report	۸	۴	۸٪
		Seminar	۸	۶	۸٪
		Project			
	Quiz		۸	۵	۸٪
	Lab.				
	Midterm Exam		۲۴	۷	۲۴٪
	Final Exam		۴۰	۱۲	۴۰٪
Total		۱۰۰		۱۰۰٪	
Specific learning outcome:	<p>The main goal of the course is teaching the student in the best way until the student collection the information about the English language and how they use English in the perfect way. so we must to make connection between inside of course and outside of course because it's very important to the student in this way the student learn more about the subject especially our main lecture is it in this course that's why we must teach the student more about the plant because now a day is main aim in everywhere to everyone.</p>				
۱۲ Course References:	<ul style="list-style-type: none"> • Oxford English for information Technology ; Eric H Glendining John Mc Ewan ; second edition • A university grammar of English – Sidney Green baum First Pulished ۱۹۷۳ • Situational Conversation Practice. Michael ockenden • English Grammar In Use ;Raymond Murphy ; second Edition • English foe the students of Agriculture (۱) • English for the students of Agriculture (۲) • Bahrooz Azabdaftari . ۲۰۱۱. 				

Course topics	Week	Learning Outcome
Pure and Applied Science	First	
Foods and life	Second	
The Classification of plants -generally	Third	
۱- Field crops plants ۲- Leguminous crops ۳- Horticultural crops	Four	
۴- Leguminous crops ۵- Ornamental plants ۶- Forest trees	Five	
۷- Bushes plants ۸- Poisonous plants ۹ - Medicinal plants	Six	
The Classification of Organism -generally	Seven	
The Classification of organisms -generally	Eight	
Plant Diseases	Nine	
Plant Insects	Ten	
Soil and Agriculture	Eleven	
Agriculture and weather conditions	Twelve	

Questions Example Design

**Ministry of High Education
and
Scientific Research
Erbil Polytechnic University
Khabat Technical Institute
Department: Plant production**



Subject: English Language

Class: 2nd Srd

Time: 1 hour

Date: 27/3/2022

S2-Midterm Examination (2021-2022)

Extra notes:

External Evaluator