رانكۆی پۆلیتەکنیکی هەولێر
ERBIL POLYTECHNIC UNIVERSITY
EPU 1996

Kurdistan Region Government
Ministry of Higher Education
and Scientific Research
Erbil Polytechnic University

وەزارەتی خوێندنی باڵا و توێژینەوەی زانستی

Module (Course Syllabus) Catalogue

2024-2023

College/ Institute	Koya Technical Institute
Department	Business Administration department/KOYA-Morning And Evening
Module Name	Basic computer
Module Code	
Degree	Technical Diploma ✔ Bachelor ☐ High Diploma ☐ Master ☐ PhD ☐
Semester	First
Qualification	M.Sc. in Community health Nursing
Scientific Title	Lecturer
ECTS (Credits)	6
Module type	Prerequisite ☐ Core ✔ Assist. ☐
Weekly hours	8
Weekly hours (Theory)	(1)hrs Class (3)Total hrs Workload
Weekly hours (Practical)	(2)hrs Class (2)Total hrs Workload
Number of Weeks	12
Lecturer (Theory)	**Fatih qadeer khurshed (07518515304)**
E-Mail & Mobile NO.	**Fatih.khurshed@epu.edu.iq**
Lecturer (Practical)	
E-Mail & Mobile NO.	
Websites	

Course Book

Course name	Besic computer
Lecturer in charge	Fatih Qadir Khursheed
Department	IT
Contact	e-mail: fatih.khurshed@spu.edu.iq mobile phone: +9647518515304
Time (in hours) per week	Theory: (4 hour) 2 Lectures
Teacher's academic profile	Education: MS.c Degree in Applied Mathematic in university international xarkov in the Ukraine Bachelor degree in mathematic in the university sulimani in Iraq Skill and Qualifications: 1. Computer Programming Language: Microsoft Office (Word, Excel, Power Point and Outlook and Database). 2. Language: Native Kurdish, Fluent English, Intermediate Arabic. And language Russian 3. Studying Methods of Teaching: From Institute Erbil polytechnical
Keywords	• know and demonstrate understanding of the concepts from the five branches of mathematics (number, algebra, geometry and trigonometry, statistics and probability, and discrete mathematics) • use appropriate mathematical concepts and skills to solve problems in both familiar and unfamiliar situations including those in real-life contexts
Form of Teaching	Using Google class room
Course Overview	he aims of teaching and learning mathematics are to encourage and enable students to:

Course Objective:
The aims of this course are:
1) To knowing and understanding math
2) To learning how to find every kinds of the function .
3) To find limit and continuous

Course Content

The topics	Lectures
Course book	
Chapter One: define computer	2
Type of part computer	1
Chapter Two: Microsoft office excel	
	2
Chapter Three: word and PowerPoint	2