

Date:	Examination No.: 15367	Version:1/9/2022	Start: 1/9/2022
Module Name - Code	information Technology (IT) - 7102		
Module Language:	English		
Responsible:	Dr.Ashty Othman Khorsheed		
Lecture (s):	Dr.Ashty Othman Khorsheed		
College:	College of Engineering – Salahaddin University		
Duration:	15 week – 1 semester		
Course outcomes:	By the end of this course the students should be familiar with the computer terminologies and could distinguish between hardware and software with their parts and components. They also will learn windows and its properties in computers. Further, they will be able to write/ and or present their reports, assignments and projects and analyze their results by working on different Microsoft programs such as Word, Excel and Power point. Moreover, they would be familiar with computer networks, Internet and the world behind the Web.		
Course Content:	Introduction to Computers, History of Computers, Computer Terminologies, Hardware. Parts and components of Computer Hardware, Software, MS-Word, MS-Excel, MS-Power point.		
Literature:			
Type of Teaching:	2 hrs in lectures 2 hrs practical		
Pre-requisites:	Communication and Presentation Skills		
Frequency:	Yearly in fall semester		
Requirements for credit points:	For the award of credit points, it is necessary to pass the module exam including the theoretical and practical parts The module exam contains: Exams are in the form of Written exam (Theoretical part) and on machine exam (Practical Exam). Student's attendance is required in all classes.		
Credit point:	5		
Grade Distribution:	<p>The Grade is generated from the examination result(s) with the following weights (w):</p> <p>Oral/Written [w: 1]</p> <p>The Grade is distributed based on the following points:</p> <p>15% midterm exam.</p> <p>10% quizzes. 5% Homework + lab activities.</p> <p>20% Practical Exam</p> <p>50% Final Exam (30% Theoretical + 20% Practical).</p> <p>Total = 100%</p>		
Work load:	The workload is 150h. It is the result of 60h Teaching, and 90h self studies.		