

## Course Description Template for the subject | **Computer**

University/College Name	Al-Ayen University, Iraq / College of Medicine
Subject Name	Computer
Academic Stage	First Stage
Available Attendance Modes	Lecture and Discussion
Subject System	Yearly
Academic Year for Preparing this Description"	2023-2022

No	Topics
1-	<p>A. A historical account of the development of the calculator, calculator generations, and areas of use.</p> <p>B. Physical components of the calculator, parts attached to the motherboard</p> <p>C. Hard disk, CD, floppy disk, types of cards</p> <p>D. Accessory parts: Case, types of monitors, types of printers</p>
2-	<p>A. Operating systems, Windows system and the seventh version</p> <p>B. How to open the program, components of the main window, desktop properties</p> <p>C. Start list, its components, document my, computer my</p> <p>D. Control panel components</p>
3-	<p>A. How to print, how to use accessible options, change the calculator language</p> <p>B. Create them, create files, copy them, change the file name</p> <p>C. Connect the calculator to a phone, connect the calculator to internal networks</p> <p>D. Program list, program update, supplements and additions</p>
4-	<p>A. Compartmental assembly, surface cleaning of tablets</p> <p>B. In Windows, restoring a specific appearance of the system from a previous history.</p>

5-	<p>A. Word processor using Word, window components</p> <p>B. Open and close the program, open, delete and save files, change the file name</p> <p>C. Create a new document using the default template, how to enter text</p> <p>D. Entering symbols, selecting texts, working with menus, formatting menu</p>
6-	<p>A. Change font size and type, bullets, backgrounds, line spacing</p> <p>B. Borders, shading, applying patterns, inserting images,</p> <p>C. Creating tables, ways to create them, entering data into the table, editing the table</p> <p>D. Charts, inserting a chart, working with calculations</p>
7-	<p>A. Microsoft PowerPoint, opening and closing the program, window components,</p> <p>B. opening, deleting and saving files, changing the file name, working with slides, setting Slide</p> <p>C. Using ready-made templates, inserting texts into the slide, presenting slides</p> <p>D. Arrange, delete and insert slides, add graphic shapes</p>
8-	<p>A. Move items on a slide, move slides,</p> <p>B. Slide movie insertion, micro display</p>