

## Course Plan

<b>Semester:</b>  <b>1</b>	<b>Academic Year :</b> (1401--1402) 2022 --2023										
<b>Level:</b>  undergraduate	<b>Major:</b>  medical										
<b>Course Title:</b>  Computer usage	<b>University Professor:</b>  paria tajabor										
<b>Prerequisite:</b>  Introduction to computers	<b>Credit Units:</b>  (0.5 Theo and 0.5 Prac.)										
<b>Hours and Days of Call:</b>  Thursday 12--2 pm Wednesday 12--2 pm	<b>Email:</b> P.tajabor@gmail.com										
<b>The General Purpose of the Lesson:</b>  how to improve knowledge base by learning some computer softwares.											
<b>Proprietary Goals:</b> <b>Learning Outcomes (Objectives):</b>  Computer basics Windows and Toolbars Microsoft Office Software (Word--Excel--PowerPoint) Endnote Network and Configuration											
<b>Assessment Tools:</b>  (The Assessment Tools that will be Used to Test Students Ability to Understand the Course Material and Gain the Skills and Competencies Stated in learning Outcomes)											
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 70%;">Assessment Tools</th> <th style="width: 30%;">From 20</th> </tr> </thead> <tbody> <tr> <td>Final Exam</td> <td style="text-align: center;">6</td> </tr> <tr> <td>Practical</td> <td style="text-align: center;">12</td> </tr> <tr> <td>Class Activities</td> <td style="text-align: center;">2</td> </tr> <tr> <td><b>Total Marks</b></td> <td style="text-align: center;"><b>20</b></td> </tr> </tbody> </table>		Assessment Tools	From 20	Final Exam	6	Practical	12	Class Activities	2	<b>Total Marks</b>	<b>20</b>
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References (Text Books): help part of software

Sub Sources:

Teacher lecturer handouts.

Student's Responsibilities: to do practical exercises in the meanwhile class.

Mid Exam Date: no mid--term

Final Exam Date: ?

Course Topics	Number of class sessions	Presentation type	Source	assessment
Learn about a statistical data processing application(word)	3	Speech and show the program and work with them(offline)	Teacher handouts And student notes from class	Test and practical exam
Practical exercises	1	online	Printed exercises	Class activity
Endnote program	2	Speech and show the program and work with them(offline)	Teacher handouts And student notes from class	Test and practical exam
Learn about a statistical data processing application(excel)	3	Speech and show the program and work with them(offline--online)	Teacher handouts And student notes from class	Test and practical exam
Practical exercises	1	By students(online)	Printed exercises	Class activity
Research methods	2	Speech	Teacher handouts	Test and practical exam

Network and configuration methods	3	Speech and show the program and work with them	Teacher handouts And student notes from class	Test and practical exam
Exam	1	-	-	-