

## Course description form

<b>1. Course name:</b>					
The Computer					
<b>2. Course code:</b>					
<b>3. Semester/Year:</b>					
Chapter one 2023–2024					
<b>4. Date this description was prepared:</b>					
14 / 2 / 2024					
<b>5. Available forms of attendance:</b>					
daily attendance					
<b>6. Number of study hours (total)/number of units (total):</b>					
15 hours					
<b>7. Name of the course administrator (if more than one name is mentioned)</b>					
Name: Haneen zaghir hasan			Email: <a href="mailto:haneen.zaghir.hasan@qu.edu.iq">haneen.zaghir.hasan@qu.edu.iq</a>		
<b>8. Course objectives</b>					
Objectives of the study subject		<ul style="list-style-type: none"> <li>•Introducing the student to the principles of computer science.</li> <li>•Training the student and developing his scientific abilities to benefit from the computer.</li> <li>• Helping the student with mental development that leads to building a mind capable of creativity and innovation through writing programs and using various applications.</li> </ul>			
<b>9. Teaching and learning strategies</b>					
The strategy		The strategy is to explain the topics through discussion, ask questions, and rely on the brainstorming mechanism to present the lecture topic and identify its problems.			
<b>10. Course structure</b>					
the week	hours	Required learning outcomes	Name of the unit or topic	Learning method	Evaluation method
The first	1	knowledge And understand	Introduction to the Internet and networks	Explaining the topic, discussing and asking questions	Attendance and participation
The second	1	knowledge And understand	Definition of computer networks and their components	Explaining the topic, discussing and asking questions	Attendance and participation
The third	1	knowledge And understand	Types of computer networks	Explaining the topic, discussing and asking questions	Attendance and participation
The fourth	1	knowledge And understand	Protocol and connectivity	Explaining the topic, discussing and asking	Attendance and

			options	questions	participation
The fifth	1	knowledge And understand	Introduction to the Internet and its types	Explaining the topic, discussing and asking questions	Quiz
The sixth	1	knowledge And understand	Internet service provider and search engine	Explaining the topic, discussing and asking questions	Attendance and participation
The seventh	1	knowledge And understand	Identify the elements of a web page	Explaining the topic, discussing and asking questions	Attendance and participation
The eighth	1	knowledge And understand	Email address	Explaining the topic, discussing and asking questions	Attendance and participation
The ninth	1	knowledge And understand	Narrow your search	Explaining the topic, discussing and asking questions	Attendance and participation
The tenth	1	knowledge And understand	E-mail	Explaining the topic, discussing and asking questions	Quiz
The eleventh	1	knowledge And understand	Router and ways to adjust it	Explaining the topic, discussing and asking questions	Attendance and participation
The twelfth	1	knowledge And understand	Methods of wired connection of a personal computer to the Internet	Explaining the topic, discussing and asking questions	Attendance and participation
The thirteenth	1	knowledge And understand	Adjust settings in Windows	Explaining the topic, discussing and asking questions	Attendance and participation
The fourteenth	1	knowledge And understand	Windows 7 interface basics	Explaining the topic, discussing and asking questions	Attendance and participation
The fifteenth	1	knowledge And understand	Menu Start	Explaining the topic, discussing and asking questions	Quiz

## 11. Course evaluation

Distribution of the grade out of 100 according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly, written exams, reports, etc.

## 12. Learning and teaching resources

Required textbooks (methodology if found)	
Main references (sources)	
Recommended supporting books and references (scientific journals, reports....)	
Electronic references, Internet sites	

<b>1. Course name:</b>					
The Computer					
<b>2. Course code:</b>					
<b>3. Semester/Year:</b>					
Chapter II 2023–2024					
<b>4. Date this description was prepared:</b>					
14 / 2 / 2024					
<b>5. Available forms of attendance:</b>					
daily attendance					
<b>6. Number of study hours (total)/number of units (total):</b>					
15 hours					
<b>7. Name of the course administrator (if more than one name is mentioned)</b>					
Name: Haneen zaghir hasan			Email: <a href="mailto:haneen.zaghir.hasan@qu.edu.iq">haneen.zaghir.hasan@qu.edu.iq</a>		
<b>8. Course objectives</b>					
Objectives of the study subject		<ul style="list-style-type: none"> <li>•Introducing the student to the principles of computer science.</li> <li>•Training the student and developing his scientific abilities to benefit from the computer.</li> <li>• Helping the student with mental development that leads to building a mind capable of creativity and innovation through writing programs and using various applications.</li> </ul>			
<b>9. Teaching and learning strategies</b>					
The strategy		The strategy is to explain the topics through discussion, ask questions, and rely on the brainstorming mechanism to present the lecture topic and identify its problems.			
<b>10. Course structure</b>					
the week	hours	Required learning outcomes	Name of the unit or topic	Learning method	Evaluation method
The first	1	knowledge And understand	Recycle bin	Explaining the topic, discussing and asking questions	Attendance and participation
The second	1	knowledge And understand	The mouse	Explaining the topic, discussing and asking questions	Attendance and participation
The third	1	knowledge And understand	Preview windows	Explaining the topic, discussing and asking questions	Attendance and participation
The fourth	1	knowledge And understand	PC	Explaining the topic, discussing and asking questions	Attendance and participation

The fifth	1	knowledge And understand	Display settings	Explaining the topic, discussing and asking questions	Quiz
The sixth	1	knowledge And understand	Change desktop icons	Explaining the topic, discussing and asking questions	Attendance and participation
The seventh	1	knowledge And understand	Create files and folders	Explaining the topic, discussing and asking questions	Attendance and participation
The eighth	1	knowledge And understand	Clone and copy files	Explaining the topic, discussing and asking questions	Attendance and participation
The ninth	1	knowledge And understand	Create shortcuts	Explaining the topic, discussing and asking questions	Attendance and participation
The tenth	1	knowledge And understand	Cutting Tool	Explaining the topic, discussing and asking questions	Quiz
The eleventh	1	knowledge And understand	Uninstall a program And search options	Explaining the topic, discussing and asking questions	Attendance and participation
The twelfth	1	knowledge And understand	Excel 2019, its components, benefits, and uses	Explaining the topic, discussing and asking questions	Attendance and participation
The thirteenth	1	knowledge And understand	Workbooks and files	Explaining the topic, discussing and asking questions	Attendance and participation
The fourteenth	1	knowledge And understand	Worksheet	Explaining the topic, discussing and asking questions	Attendance and participation
The fifteenth	1	knowledge And understand	Toolbars	Explaining the topic, discussing and asking questions	Quiz

## 11. Course evaluation

Distribution of the grade out of 100 according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly, written exams, reports, etc.

## 12. Learning and teaching resources

Required textbooks (methodology if found)	
Main references (sources)	
Recommended supporting books and references (scientific journals, reports....)	
Electronic references, Internet sites	