Sample course description

1. Course name	
Compute	
2. course Course Code	
code 105 COMP	
3. year / semester	
2024-2025	
4. description of this of preparation date	
22-9-2024	
5. Aattendance forms available	
6. (number of academic hours (total) / number of units (total	
1 hours- total 30 hours	
7. (name of course administrator (if more than one name is mentioned	
Name: Ahmad Yassin Mohamed :Email- ahmedyassin@uomosul.edu.iq	

8. goals The	
• are to introduce the student to the computer and what its characteristics and .featuresare • .the computer Familiarize the student with the basic components of • Familiarize the student with the most important parts of the basic computer .components • Learn about the most popular operating systems and what are their basic .functions	objectives of the course

9. Teaching and learning strategies	
1- strategic e 2- learning video lectures- 3- research groups 4- use (the) internet to get additional information 5- use 6- Direct browsing schemes for websites of international organizations 7- research posters 8- scientific competitions	Teaching and learning strategies

0.course structure

method evaluation method	learning	unit name or subject	learning required outputs	hours	week

the Mayádecided B́the intention of					
not toẃeek	hours	required learning	subject or course	the way the education	method of assessment
1	2	assessment student of weekly / discussions the theory of	definition of computer		
2	2	Assessment student weekly / discussions of the theory of	the properties of - the computer		

3	2	assessment student weekly / discussions of the theory and	a review of the above + written test		
4	2	student assessment weekly / discussions of the theory	components of - the computer		
5	2	assessment student weekly / discussions of the theory of	physical components		
6	2	Assessment student weekly / discussions of the theory of	software components		
7	2	Student assessment Weekly / theoretical discussions	CPU		
8	2	assessment student weekly / discussions, view the	console output the storage ، unit's secondary		
9	2	assessment student weekly / discussions of the theory and	a review of the above + written test		
10	2	Assessment Student Weekly / theoretical discussions	motherboard , equipped with a capacity		
11	2	assessment Student Weekly / theoretical discussions	of software, operating systems		
12	2	assessment student weekly / discussions of the theory of	programming languages , application software		
13	2	assessment student weekly / discussions of the theory of	software licenses		
14	2	Assessment student weekly / discussions of the theory of	types of license ،software		
15	2	assessment student weekly / discussions of theory and the	a review of the above + written test		
16	2	assessment student weekly / discussions of the theory of	operating system Windows		
17	2	assessment student weekly / discussions of the theory of	the main functions of the operating system		
18	2	Assessment student weekly / discussions of the theory of	the main interface to the operating system Windows		

19	2Two) (hours	assessment Student Weekly / theoretical discussions	melodious		
20	2	assessment student weekly / discussions of the theory of	taskbar the		
21	2	assessment student weekly / discussions of the theory and	a review of the above + written test		
22	2	assessment student weekly / discussions of the theory of	the use of the mouse (the mouse, the Libyan (President		
23	2	Assessment Student Weekly / theoretical discussions	windows and their characteristics		
24	2	assessment student weekly / discussions of the theory of	operation and restart the system		
25	2	assessment Student Weekly / theoretical discussions	of the basic concepts of files folders and		
26	2	assessment student weekly / discussions of the theory of	operation of the software installed in the system		
27	2	Assessment student weekly / discussions of the theory and	a review of the above + written test		
28	2	assessment student discussions of / weekly the theory of	the list of commands shortcut to desktop		
29	2	assessment student weekly / discussions of the theory of	the list of characteristics		
30	2	assessment student weekly / discussions of the theory of	the list of options		

11.	Evaluation of the course
out of of the grade distribution100as daily such to the student assigned to the tasks according Etc .... and reports written exams ، monthly ، oral ، preparation, daily	

12.	Learning and teaching resources
and office applications computer basics	(methodology if any) required textbooks
of the ministry the vocabulary on relying of the electronic computing curriculum the University at center	(main references (sources
	of books and supporting references that are (....scientific journals, reports) recommended
	Electronic references, Internet sites

أ.م.د. طارق محمد طيب ظاهر
عـ. عميد الكلية