1. Course Name	. Course Name:								
Computer	Computer								
2. Course Code:	Course Code:								
VEP10022/ V	VEP10022/ VED1004								
3. Semester / Ye	Semester / Year:								
1 <sup>ST</sup> & 2nd se	1 <sup>ST</sup> & 2nd semester / Year 1								
4. Description P	4. Description Preparation Date:								
13/02/2024	13/02/2024								
5. Available Att	5. Available Attendance Forms:								
Physically in	Physically in Lecture Hall and Laboratory + Google classroom								
6. Number of C	redit Hou	rs (Total)	/ Number of	Units (Tota	l)				
(semester=15 weeks) * (theory 1 hours/week + practical 2 hours									
/week) = tota	1 45 hours	s/semester	•						
(number of units = theory 1 units + practical 1 unit = total 2 units)									
7. Course administrator's name (mention all, if more than one									
name)	name)								
Name: Assist. Lecturer Luay Jumaah Jihad									
Email: Luay.Jumaah@uokirkuk.edu.iq									
8. Course Objectives									
Course Objectives •									
9. Teaching and Learning Strategies									
<b>Strategy</b> • Explanation and clarification through									
	lectures								
	• Displaying scientific materials using data								
	show devices and smart boards.								
		• Self-education by preparing laboratory							
		reports a	bout compute	ers.					
10. Course Structur	re	-	<b>-</b>	-					
Week	Hours	Requir	Unit or	Learnin	Evalua				
		ed	subject	g	tion				
		Learni	name	method	metho				
		ng			a				
		Outco							
One		Understan	Chapter One:	Observation	Direct				
Ulle		the topic.	Computer	meticulousn	observatio				
	2	apply	Basics:	, explanation	and writte				
5		experimer	General	and	tests/exerc				
		correctly,	y, introduction experimental s						
		and write		n					

## **Course Description Form**

		dorm 1			
		down the			
		results	DI Cat		D. /
Two		Understan	Phases of the	Observation	Direct
		the topic,	computer life	meticulousn	observatio
		apply .	cycle	s of the Observation Direction and experimenta s n Conservation Direction and vests/experimenta s n Conservation puter neticulousn observation and tests/experimenta s n Conservation Direction conservation observation for the conservation observation observation for the conservation observation and tests/experimenta s n Conservation for the conservation observation for the conservation observation for the conservation observation observation for the conservation observation observation for the conservation observation observation for the conservation observation observation observation for the conservation observation obser	and writte
	3	experimer		and .	tests/exerc
	C	correctly,		experimenta	S
		and write		n	
		down the			
		results			
Three		Understan	The developm	Observation	Direct
		the topic,	of computer	meticulousn	observatio
		apply	generations	, explanation	and writte
	3	experimen		and	tests/exerc
	C	correctly,		experimenta	S
		and write		n	
		down the			
		results			
Four		Understan	Electronic	Observation	Direct
		the topic,	computer	meticulousn	observatio
		apply		, explanation	and writte
	3	experimen		and .	tests/exerc
	C	correctly,		experimenta	S
		and write		n	
		down the			
		results			
Five		Understan	Data and	Observation	Direct
		the topic,	information	meticulousn	observatio
		apply .		, explanation	and writte
	3	experimer		and	tests/exerc
		correctly,		experimenta	S
		and write		n	
		down the			
~		results	9		D'
S1X		Understan	Computer	Observation	Direct
		the topic,	Teatures	meticulousn	observatio
		apply		, explanation	and writte
	3	experiment		and	tests/exerc
		correctly,		experimenta	S
		and write		n	
		down the			
		results	A mana a f	Observet	Dimest
Seven		Understan	Areas of	Observation	oharmet
		une topic,	computer use	avmlor of a	observatio
		appiy		, explanation	
	3	experimer		allu	iesis/exerc
		correctly,		experimenta	8
		down the		11	
		tosulto			
		icsuits			

r					
Eight		Understan	Computer	Observation	Direct
		the topic,	components in	meticulousn	observatio
		apply	brief	, explanatio	and writte
	3	experimer		and	tests/exerc
	5	correctly,		experimenta	S
		and write		n	
		down the			
		results			
Nine		Understan	Types of	Observation	Direct
		the topic,	computers	meticulousn	observatio
		apply .		, explanation	and writte
	3	experimer		and	tests/exerc
		correctly,		experimenta	S
		and write		n	
		down the			
		results	Charter T	Obarrestir	Dinast
Ien		Understan	Chapter Two:	Ubservation	Direct
		the topic,	Computer	meticulousn	observatio
		appiy	components	, explanation	and writte
	3	experiment		and	lesis/exerc
		and write		experimenta	S
		down the		11	
		rosults			
Elavan		Understan	The physical	Observation	Direct
Eleven		the topic	narts of a	meticulousn	observatio
		annly	computer	explanation	and writte
		experimer	computer	and	tests/exerc
	3	correctly.		experimenta	s
		and write		n	5
		down the			
		results			
Twelve		Understan	Software entity	Observation	Direct
		the topic,		meticulousn	observatio
		apply		, explanation	and writte
	2	experimer		and	tests/exerc
	3	correctly,		experimenta	S
		and write		n	
		down the			
		results			
Thirteen		Understan	Software entiti	Observation	Direct
		the topic,		meticulousn	observatio
		apply		, explanation	and writte
	2	experimer		and	tests/exerc
	3	correctly,		experimenta	S
		and write		n	
		down the			
		results			
Fourteen		Understan	Computer	Observation	Direct
	3	the topic,	numbering	meticulousn	observatio
		apply	systems	, explanation	and writte

				expe	erimer				and		tests/exerc	
			corre	correctly,				experimenta		S		
			and	and write				n				
				dow	n the							
				resu	lts							
Fifteen			Und	Understan persona		al	Observation		Direct			
			the t	the topic, co apply		computers		metic	culousn	observatio		
			appl					, expl	lanatio	and writte		
		3	expe	experimer			and		tests/exerc			
			5	corre	correctly,			exper	rimenta	S		
				and	write				n			
				dow	down the							
				resu	lts	ts						
11	.Course	e Evaluat	tion									
		Ann	ual ques	st 40%					Final exam 60%			
	The	ory 20%		Pr	actic	al 2	20%		<b>T</b>			
Ou	_		Mont		_		M	ont	Theo	_		
17	Rep	Discut	hly	Qui	Rep	00	h	lv	ry	Pr	actical	
2	orts	ions	my	Ζ	rts	5		1 y	exam	exa	um 30%	
	2%	1%		2%	3%	ó	ex		30%			
%			15%				15	9%				
12	.Learni	ng and T	eaching	g Resou	urces							
Req	uired te	extbooks	(curricu	ılar bo	oks, i	if a	ny)		Not specified			
Mai	n refere	ences (so	urces)					اساسيات الحاسوب وتطبي				
								المكتبية، الجزر الأول، تاليف ا				
								زياد محمد عبو د، ا د غسان عبدالم				
								, ۱.م.د. امیر حسین مراد , م.بکرن د				
								()	احمد (٢٢)			
							اساسيات الحاسوب و تطبيقاته					
						مكتبية، الجزر الثاني، تاليف أو د						
						زياد محمد عبود، ا.د.غسان						
						عبدالمجيد . د. مصطفى ضياء						
						(7.	ىنى (١٤)	الحد				
Rec	ommer	nded b	ooks	and	refe	ren	ces		, <del>.</del>			
(scie	entific	journals,	reports.	)								
Elec	Electronic References, Websites					https://www.microsoft.com						