Computer Skills

(Computer Skills PCOM-113)

2 Credits Hours

1437-1438

Text book

Theoretical:- Compiled from

Go! With Computer Concepts Getting Started Shelley Gaskin and Zackary Hubbard

Technology in Action Eighth Edition Alan Evans, Kendall and Mary Anne Poatsy

Practical:-Compiled from

Go! With Microsoft® office 2016 Volume 1 Shelley Gaskin ,Alicia Vargas, Nancy Graviett and Debra Geoghan

Course Coordinator: Khaled Odeh

Evaluation System:

Evolution of the students at computer skills PCOM-113 includes:

Grades are distributed as the following :

ACTIVITIES	POINTS
Theoretical Midterm EXAM	20%
Practical Midterm Exam	20%
HOMEWORK & QUEZES	5%
Self - Learning project.	5%
Lab assignments.	10%
Practical FINAL EXAM	20%
Theoretical FINAL EXAM	20%
TOTAL	100%

Letter Grade

The letter grades derived from the course mark and will based on the performance of the in the above exams and assignments as the following:

A+	А	B+	В	C+	С	D+	D	F
95-100	90-94	85-89	80-84	75-79	70-74	65-69	60-64	60 >

We	<u>ek 1</u>	Тос	over	hours	To note	day	
cha	pter						Enore P
practical	theoretical	practical	theoretical				Exam & Quizzes Dates
Windows10	Define	Explore windows	Define Computer	3	1 hour	Sunday	
	Computer	10Enviroment-	and Identify the		theoretical	Monday	
	and Identify	sign out of	Four Basic		2 hours	Tuesday	
	the Four	windows10 Turn	Computing		practical	Wednesday	
	Basic	off your	Functions			Thursday	
	Computing	Computer and					
	Functions	Manage User					
		Accounts					
		ACCOUNTS					

We	Week 2 To		cover	hours	To note	day	
Chapractical	apter theoretical	practical	theoretical				Exam & Quizzes Dates
Windows 10	Identify the Different Types of Computers	Managing Your Windows 10 System-Create Rename and Copy Files and Folders	1)Desktop Computers 2)Gaming Computers 3)Notebook Computers	3	1 hour theoretical 2 hours practical	Sunday Monday Tuesday Wednesday Thursday	

We	Week 3 To co		cover	hours	To note	day	
Cha	apter						Exam &
practical	theoretical	practical	theoretical				Quizzes Dates
Word 2016	Identify the Different Types of Computers	Create a New Documents and Insert Text- Preview and Print a Document	1)Tablets 2)Mobile Devices 3)servers	3	1 hour theoretical 2 hours practical	Sunday Monday Tuesday Wednesday Thursday	

We	Week 4 To		cover	hours	To note	day	
Cha	apter						Exam Pr
practical	theoretical	practical	theoretical				Exam & Quizzes Dates
Word 2016	Identify the Different Types of Computers	Change Document and Paragraph Layout-Insert SmartArt Graphic and An online Video	1)Mainframes 2)Supercomputers 3)Embedded Computers	3	1 hour theoretical 2 hours practical	Sunday Monday Tuesday Wednesday Thursday	

We	Week 5 To co		cover	hours	To note	day	
Chapter							Enome P
practical	theoretical	practical	theoretical				Exam & Quizzes Dates
Word 2016	Describe Hardware Devices and Their Uses	Create Table- Present a Word Document online	1)System Unit 2)Input Devices	3	1 hour theoretical 2 hours practical	Sunday Monday Tuesday Wednesday Thursday	

We	ek <u>6</u>	To cover		hours	To note	day	
Cha	pter						Enome 9
practical	theoretical	practical	theoretical				Exam & Quizzes Dates
Word2016	Describe Hardware Devices and Their Uses	Correct and Reorganize Text-Format a Multiple Column Newsletter	1) The Processor 2)Different Types of CPUs	3	1 hour theoretical 2 hours practical	Sunday Monday Tuesday Wednesday Thursday	

We	<u>ek 7</u>	То	cover	hours	To note	day	
Cha	pter						
practical	theoretical	practical	theoretical				Exam & Quizzes Dates
Excel 2016	Describe	Create, Save,	1)Output Devices	3	1 hour	Sunday	
	Hardware	And Navigate an	2)Storage Devices		theoretical	Monday	
	Devices	Excel			2 hours	Tuesday	
	and Their	Workbook-Chart			practical	Wednesday	
	Uses	Data to Create a				Thursday	
		Column Chart				-	
		and Insert					
		Sparklines					

Wee	ek 8	Тос		over		To note	day	
Cha	apter						Errore 9	
practical	theoretical	practical	the	oretical				Exam & Quizzes Dates
Excel 2016	Describe Hardware Devices and Their Uses	Print a worksheet, Display Formulas and Close Excel - Format a Worksheet	1) 2) 3)	Storage Devices(from Optical storage) Ports Evaluating Your System	3	1 hour theoretical 2 hours practical	Sunday Monday Tuesday Wednesday Thursday 13/1/1436	

We	Week 9 To co		cover	hours	To note	day	
Cha	pter						—
practical	theoretical	practical	theoretical				Exam & Quizzes
							Dates
	<mark>Mid- term</mark>			3	1 hour	Sunday	
<mark>Mid-term</mark>	theoretical				theoretical	Monday	
practical	exam				2 hours	Tuesday	
exam	<mark>20 marks</mark>				practical	Wednesday	
<mark>20 marks</mark>						Thursday	
<mark>At Lecture</mark>							
<mark>time</mark>							

Wee	<u>k 10</u>	То с	over	hours	To note	day	
Cha	apter						—
practical	theoretical	practical	theoretical				Exam & Quizzes Dates
Excel 2016	Identify Types of Software and Their Uses	Use Flash Fill and the Sum, Average, Median ,min and max Functions- Navigate a Workbook and Rename Worksheets	1) System Software 2Operating System	3	1 hour theoretical 2 hours practical	Sunday Monday Tuesday Wednesday Thursday	

<u>Week 11</u>		To cover		hours	To note	day	
Chapter							Exam &
practical	theoretical	practical	theoretical				Exam & Quizzes Dates
Power	Identify	Create a New	1)Utility	3	1 hour	Sunday	
point2016	Types of	Presentation-	Programs		theoretical	Monday	
	Software	Apply Slide	2)Application		2 hours	Tuesday	
	and Their	Transitions	Software		practical	Wednesday	
	Uses					Thursday	

<u>Week 12</u>		To cover		hours	To note	day	
Chapter							<u> </u>
practical	theoretical	practical	theoretical				Exam & Quizzes Dates
Power point2016	Identify Types of Software and Their Uses	Format Number and Bulleted Lists-create and format smart art	 Social Communication Software Web Browsing Software 	3	1 hour theoretical 2 hours practical	Sunday Monday Tuesday Wednesday Thursday	

<u>Week 13</u>		To cover		hours	To note	day	
Chapter		1					
practical	theoretical	practical	theoretical				Exam & Quizzes Dates
Power point2016	Identify Ethically Responsible and Safe Computing Practices	Customize slide Backgrounds and Themes-Create and Modify Tables	1)Computer Maintenance	3	1 hour theoretical 2 hours practical	Sunday Monday Tuesday Wednesday Thursday	

<u>Week 14</u>		To cover		hours	To note	day	
Chapter							<u> </u>
practical	theoretical	practical	theoretical				Exam & Quizzes Dates
Revision	Identify Ethically Responsible and Safe Computing Practices		1)Malware 2)Spyware 3)Protecting Yourself and your Computer	3	1 hour theoretical 2 hours practical	Sunday Monday Tuesday Wednesday Thursday	

<u>Week 15</u>		To cover		To note	day	
Chapter						
theoretical	practical	theoretical				Exam & Quizzes Dates
Describe		Describe	3	1 hour	Sunday	
Networks		Networks and			Monday	
and Define		Define Network			Tuesday	
Network		Terms		practical	Wednesday	
Terms					Thursday	<mark>Final</mark>
						<mark>practical</mark>
						<mark>exam</mark>
						<mark>20 marks</mark>
	pter theoretical Describe Networks and Define Network	pter theoretical practical Describe Networks and Define Network	pter theoretical practical theoretical Describe Networks and Define Network Terms	pter theoretical practical theoretical theoretical practical Describe 3 Describe Networks and Define Network 3 and Define Network Terms 3	pter theoretical practical theoretical Describe Describe 3 1 hour Networks Define Networks and 3 1 hour and Define Define Network Terms 3 1 hours	pter theoretical practical theoretical Describe Describe 3 1 hour Networks Define 3 1 hour and Define Define Network 2 hours Network Terms Practical

<u>Week 16</u>		To cover		hours	To note	day	
Chapter							
practical	theoretical	practical	theoretical				Exam & Quizzes Dates
				3		Sunday	
						Monday	
						Tuesday	
						Wednesday	
						Thursday	<mark>Final</mark>
							<mark>theoretical</mark>
							<mark>exam</mark>
							<mark>20 marks</mark>

Academic integrity:

All students are expected to follow the rules of Majma'ah University. Unexpected absences exceeding 15% of total number of class meetings will result in "F" grade. During the exams all incidents of cheating or breaching the discipline of the exam will be taken very seriously, regulations stated penalties for such actions by an "F" for that class and "dropped" for the rest of classes in that year.