## M.Sc. IN LEATHER GOODS AND ACCESSORIES DESIGN (MSCLGAD)

## Term-End Examination December, 2011

00282

MFW-052: COMPUTER APPLICATION

Time: 3 hours Maximum Marks: 70

**Note:** Answer all questions. All questions carries equal marks.

**1.** Answer *any two* of the following :

5x2=10

- (a) What is Computer? Explain with the help of Block diagram of computer.
- (b) Explain the Function of Digital Computer with suitable diagram.
- (c) Write down the similarity of Human Vs
  Computer.
- 2. Answer any two of the following:

5x2=10

- (a) Explain Types of computer according to their speed and size.
- (b) Explain the input and output Device.
- (c) What is memory? Explain the different types of memory.

3.	An	Answer any two of the following: 5x2=10				
	(a)	Explain Five External DOS command with example.				
	(b)	Explain Five Internal DOS command with example.				
	(c)	Explain all the primary memory.				
4.	(a)	. CD-ROM stands for 2x5=10				
	,	<ul><li>(i) Compactable Read only memory</li><li>(ii) Compact Data Read only memory</li></ul>				
		(iii) Compactable Disk Read only memory				
		(iv) Compact Disk Read only memory				
	(b)	Chief component of First Generation Computer was :				
		(i) Transistors				
		(ii) Integrated circuits				
		(iii) Vacuum Tubes and valves				
		(iv) None of the above				
	(c)	MSI stands for :				
		(i) Medium Scale Integrated Circuits				
		(ii) Medium System Integrated Circuits				

(iii)

(iv)

Medium Scale Intelligent Circuits

Medium System Intelligent Circuits

		•				
(d)	) A dump terminal has :					
	(i)	an embedded microprocessor				
	(ii)	extensive memory				
	(iii)	a keyboard and screen				
	(iv)	independent processing capability				
(e)	System Software facilitate computer in :					
	(i)	Customising				
	(ii) Booting system					
	(iii)	Designing the system				
	(iv)	None of the above				
(a)	Different components and the motherboard					
	of a	PC unit are linked together by sets of				
	para	llel electrical conducting lines. What				
	are t	hese lined called ? 2x5=10				
	(i)	Conductors (ii) Buses				
	(iii)	Connectors (iv) Consecutives				
(b)	Wha	at passes into and out from the				
	comj	puter via its parts ?				
•	(i)	Data (ii) Bytes				
	(iii)	Graphics (iv) Picture				
(c)	Full form of MS-DOS is:					
	(i)	Micro System Disk Operating System				

- (ii) Micro Simple Disk Operating System
- (iii) Micro Soft Disk Operating System
- (iv) Micro Sort Disk Operating System

5.

	(d)	DOS is operating system.					
		(i) single user - single tasking					
	,	(ii) multi user - single tasking					
		(iii)	(iii) single user - multi tasking				
		(iv)	multi user -∙m	ulti tas	sking		
(e) Which of the following operating doe implement multitasking truly?					_		
		(i)	Windows 98	(ii)	Windows NT		
		(iii)	Windows XP	(iv)	MS DOS		
(a) Directory in DOS is called Windows.				d in 2x5=10			
		(i)	icon	(ii)	desktop .		
		(iii)	folder	(iv)	file		
	(b)	CUI stands for :					
		(i) Common User Interface					
		(ii) Character User Interface					
		(iii)	Character Uniq	ue Int	erface		
· · ·		(iv)	None of the abo	ove			
	(c)	In Networking concept, computer systems are called as:					
		(i)	Hardware				
		(ii)	Nodes				
	•	(iii)	Peers				
		(iv)	None of the abo	ve	· ,		

		(i) Web Area Network						
		(ii)	Wide Area Network					
		(iii)	Wide Access Network					
		(iv)	(iv) Web Access Network					
	(e)	The	set of rules	fines how	the			
communication is going to tak						e is		
		(i)	network topol	logy				
		(ii)	network proto					
		(iii)	gateway					
		(iv)	None of the a	bove				
7.	(a)	The	e protocol primarily used in internet is :					
		(i)	TCP/IP	(ii)	SMTP	2x5=10		
		(iii)	POP 3	(iv)	FTP			
	(b)	In Internet URL stands for :						
	-	(i)	Uniform Resource Locator					
		(ii)	Uniform Return Locator					
		(iii) Unique Resource Locator						
		(iv)	v) None of the above					
	(c)	MS -	MS - Office is a :					
		(i)	System Softwa	are				
	(ii) Package of Application Softw				on Software			
		(iii) Application Software						
		(iv)	None of the al	bove				
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(d) WAN stands for:

(d)	The keyboard shortcut use for justifying the					
	text		<b></b> '			
	(i)	Ctr. + E	(ii)	Ctr. + J		
	(iii)	Ctr. + L	(iv)	Ctr. + R		
(e)	The		_ temporar	ily stores te	ext,	
	Graphics, etc, until it can be pasted into the					
	document.					
	(i)	Desktop	9			
	(ii)	Office clipboard				
	(iii)	Windows files				
	(iv)	None of th	e Above			