## BACHELOR OF BUSINESS ADMINISTRATION

First Semester

Name of the Paper: Computer Fundamental and Tally Paper Code: BBA-05

Duration: 3Hrs.

Full Marks: 70

(PART-B: Descriptive)

Duration: 2 hrs. 40 mins.

Marks: 50

1. Answer any five from the following

2x5=10

- a) Briefly explain the salient features of Tally.ERP 9
- b) Explain Contra Voucher
- c) Explain Reversing Journal
- d) Write 2 difference between Compiler and Interpreter
- e) What is the need of Programming Languages
- f) Explain System Software
- g) Explain Application Software

2. Answer any five from the following

3x5=15

- a) Convert 11001 (in binary) to decimal
- b) Convert 73 (in decimal) to binary
- c) Convert 153 (in decimal) to binary

- d) Convert 46 (in decimal) to binary
- e) Convert 25.75 (in decimal) to binary
- f) Convert 1101.11 (in binary) to decimal
- g) Convert 0.10111 (in binary) to decimal

## 3. Write short notes on (any 5)

5x5=25

- a) Compiler
- b) Interpreter
- c) Operating system
- d) Primary Memory
- e) Secondary Memory
- f) CPU
- g) Formatting in Powerpoint

\*\*\*\*\*

## **BACHELOR OF BUSINESS ADMINISTRATION**

## **First Semester**

Name of the Paper: Computer Fundamental and Tally Paper Code: BBA-05

PART A: Objective	
Duration: 20 minutes	Marks - 20
Tick the correct answer:	$1\times20=20$
1) How many predefined groups are there in Tally.ERP 9	
a) 28 b) 26 c) 25 d) 24	
2) Which is the most frequently used Register	
a) ALU b) Accumulator c) Special purpose register d) None of these	
3) What CPU component did 2 <sup>nd</sup> generation computers use	
a) Transistor b) Microprocessor c) Vacuum tube d) IC	
4) Which of the following is a 5 <sup>th</sup> generation language	
a) FORTRAN b) COBOL c) Pascal d) Java	
5) Which of the following is a 4 <sup>th</sup> generation language	
a) C b) Java c) VB d) FORTRAN	
6) 1 KB is equal to	
a) 1000 B b) 1024 B c) 1096 B d) 1046 B	
7) DRAM contains	
a) Transistor b) Potentoimeter c) Hygrometer d) Flip flop	
8) SRAM is built using	
a) Capacitor b) Flip flop c) Tapes d) Bus	
9) How many basic numbers are there in Decimal system	
a) 7 b) 10 c) 8 d) 16	
10) How many basic numbers are there in Hexadecimal System	
a) 12 b) 16 c) 10 d) 2	

11) What is the base of binary number system							
	a) 8	b) 2	c) 16	d) 18			
12) What is the base of Octal number system							
	a) 8	b) 6	c) 7	d) 10			
13) Peer to peer networking is also called							
	a) LAN	b) WAN	c) Workgroup	d) N	None of these		
14) IIS is present in							
	a) Apple Mac	intosh b)	Unix c) W	indows	d) None of the	se	
15) Spreadsheet is a part of							
	a) MS Word	b) MS Excel	c) MS Powerp	oint c	l) None of these		
16) Which generation has smallest size of computer							
	a) 5 <sup>th</sup>	b) 1 <sup>st</sup>	c) 2nd	d) 4 <sup>th</sup>			
	1 byte is how a) 6	many bits b) 8	c) 4	d) 10			
18) Primary memory is							
	a) RAM	b) PROM	c) EPROM		d) None of these		
19) Which is the most frequently used register							
	a) Accumulate	or	b) Special pur	pose	c) General purpose	d) None of these	
20	) 1 MB is equa	ll to					
	a) 1024 KB	b) 1024 GB	c) 1024 B	d)	None of these		

\*\*\*\*\*