PARUL UNIVERSITY
FACULTY OF MANAGEMENT
BBA Summer 2022-23 Examination

Semester: 2   Date: 23/05/2023
Subject Code: 06101157   Time: 10.30am to 1.00pm
Subject Name: Computer Applications-II   Total Marks: 60

Instructions
1. All questions are compulsory.
2. Figures to the right indicate full marks.
3. Make suitable assumptions wherever necessary.
4. Start new question on new page.

Q.1 Do as Directed.

A).Multiple choice type questions/Fill in the blanks.   (Each of 1 mark)   (05)

1.   Which of the following is not the Storage device?
 a) ROM   c) Pen drive
 b) CD   d) RAM

2 Full form of the CPU is _____
 a) Central Processing unit   c) Circuit Progressive Unit
 b) Central Progress unit   d) None of the above

3 Which of the following is not the Browser?
 a) Chrome   c) Microsoft Edge
 b) Firefox   d) None

4 Compact disk is _____
 a) Storage device   c) Both A & B
 b) Memory Device   d) None

5 Which of the following is not the Operating System?
 a) Windows   c) Linux
 b) MAC   d) Java

B).Define the following. (Each of 1 mark)   (05)
1.   Define Computer.
2.   What is Project?
3.   What is Browsers?
4.   Introduce Cloud Computing. What is cloud computing?
5.   What is Slide Share?

C).Direct questions. (Each of 1 mark)   (05)
1.   What is input output device?
2.   List down the features of Project Management
3.   What is Incognito Mode?
4.   Explain Data Management
5.   What is Canva?

Q.2 Answer the following questions.

A). Elaborate the Computer along with its components in details.   (07)

B). List down the Productive Websites and describe three of them in details.   (08)

Q.3 Answer the following questions.

A). Describe the concept of Cloud computing along with the Cloud storage by giving examples of the same in details.   (07)

B). List down the Browsers and explain any THREE in details.   (08)

Q.4 Attempt any two questions.   (Each of 7.5 mark)   (15)
1.   What is Microsoft Project Professional describing tracking, fast tracking & crashings in details?
2.   Kindly introduce the job Portals and Explain its Usages in details.
3. What is Operating System? Explain it by giving the explanation of the types of Operating
4. What is the difference between Memory and Storage? Explain it in details with example.