**Roll No. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**NATIONAL UNIVERSITY OF MODERN LANGUAGES, ISLAMABAD**

**DEPARTMENT OF COMPUTER SCIENCE**

**End Term Examination – Fall 2023 – ADC & BSCS-1 (A+B), (Afternoon)**

**Subject: AICT Lab Instructor: Ms. Madiha/ Mr. Zohaib Ahmed**

**Allowed Time: 02 Hours Total Marks: 25**

**Instructions: -**

1. Please write the answers to the point. Avoid unnecessary explanations.
2. Attempt all questions and return the question paper with answer sheet.

**QUESTION 1 [CLO-1]**

**[2 x 4 Marks]**

You are given an assignment of MS Word with formatting instructions as follows;

1. Margins should be 1.5 cm left, rest 1 cm
2. Should be on A4 paper
3. Page numbers of initial pages (Title page, TOC, List of Figures etc) should be in Roman, others in numbers
4. Each chapter should have its own header with the respective chapter name

How will you fulfil each of the above requirements?

**QUESTION 2 [CLO-2]**

**[6 + 2 Marks]**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | A | B | C | D | F |
| 1 | Subj | T\_Marks | Obt\_Marks | Percentage of marks | GPA |
| 2 | ICT | 60 | 56 |  |  |
| 3 | Maths | 60 | 44 |  |  |
| 4 | Economic | 60 | 55 |  |  |
| 5 | English | 60 | 32 |  |  |
| 6 | physics | 60 | 20 |  |  |
| 7 | java | 60 | 25 |  |  |
| 8 |  | Sum of T\_M= | Sum of obt\_M= | Percentage of total obt marks: |  |

1. In above table, how to calculate maximum no from OBT MARKS.
2. Find the gpa. If the percentage is more than and equal to 80, then the gpa is 4.00, If the percentage is from 77-79, then the gpa is 3.66, If the percentage is from 74-76, then the gpa is 3.33, If the percentage is from 70-73, then the gpa is 3.00, If the percentage is from67-69, then the gpa is 2.66. If the percentage is from 64-66, then the gpa is 2.33, If the percentage is from60-63, then the gpa is 2.00. If the percentage is from 50-59 then the gpa is 1.50, If the percentage is less than 50, then the gpa is 0.00

**QUESTION 3 [CLO-3]**

**[3 x 3 Marks]**

Explain the use of following functions in MS Powerpoint:

1. Animations
2. Transitions
3. Slideshow

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