



School:

SLSE

Bachelor of Arts in Humanities and Social

Program/s:

Sciences

Year: 2023 Examination:

Semester: 1 **End Semester Examination** 

Examination year:

November 2023

Course Code: (ITC101)

Course Name: Computer Applications

Total Marks: 40

Date: 23/11/2023

Time: 11:00 to 13:00 (24 h clock)

Total Pages: 1

## Instructions:

→ Write each answer on a new page.

→ COs=Course	Outcome	mapping.
--------------	---------	----------

Q. No.	Os=Course Outcome mapping.  Details	Marks	COs	BTL*
Q.1	Write down Answer of 2 Questions out of 4 Questions	20		BT1, BT2
A.	Explain how to use the sum, average and if function in Excel. Provide an example with a dataset that includes at least four columns and demonstrate the use of functions.		CO2	BT1 BT2
B.	Describe a scenario where you would use the mail merge feature in Microsoft Word. Detail the steps from start to finish, including how to connect the document to a data source, filter recipients, and insert merge fields.		CO1	BT3, BT‡
C.	Describe the differences between relative, absolute, and mixed cell references in Excel formulas with appropriate examples for each.		CO3	BT1. RT2
D.	Explain how to create a custom animation sequence in PowerPoint that includes entrance, emphasis, and exit effects. Provide an example of an appropriate use case for such a sequence.		CO5	BT1 BT3.
Q.2	Write down Answer of 4 Questions out of 5 Questions	20		
A.	Write down any 5 options of any Ribbon from Word.			
В.	Write down the steps to protect PowerPoint File with the Password. Also explain the difference between PPTX and PPSX.		CO5	BT1, BT2
C.	Write down the use of Header Footer in Word. Also explain the types of margins available in Word and its benefits.		CO4	BT1,
D.	Write down the steps to create any chart in Excel. Explain any one chart with sample data.		CO3	BT1. BT3.
E.	Explain the difference between a footnote and an endnote. How would you insert and format them in a Word document? Provide a use case for each.		CO3	B13

\*\*\*\*\*\*\*\*\*\*End of Question Paper\*\*\*\*\*\*\*