



Sir Syed University of Engineering & Technology
Faculty of Computing and Applied Sciences
Department of CS/SE/IT
Final Examination Winter Session 2020-21

Subject	HS-201 Communication Skills (3+0)		Program	BS (CS, SE &IT)
Instructor	Syed Sohail Ahmed		Semester	3 rd
Maximum Marks	50			
Start date & Time	Jan 25 th , 2021 at 6:00 PM	Submission Deadline	Jan 25 th , 2021 at 11:00 PM	
Students must meet their submission deadline as there is no re-take or re-attempt after the deadline.				

IMPORTANT INSTRUCTIONS:

Read the Instructions carefully

- This paper contains **05** questions. You have to attempt all.
- Attempt All Questions on MS-Word. Font theme and size must be Times New Roman and 12 points respectively. Use line spacing 1.5. Convert file to PDF format before submitting.
- You may provide answers HANDWRITTEN. The scanned solution must be submitted in PDF file format (Use any suitable Mobile Application for Scanning)
- For Diagrams, you can use paper and share a clear visible snapshot in the same Answer Sheet.
- You may use mathematical mode typing in MS-Word to type the equations or numeric solution.
- Arrange questions and their subsequent parts in sequence.
- You may use your course text books, recommended reference books and lecture notes **without taking help from others.**
- Make sure that your answers are not plagiarized or copied from any other sources. In case of plagiarism, **ZERO** marks will be awarded.
- Provide relevant, original and conceptual answers, as this exam aims to test your ability to examine, explain, modify and develop concepts discussed during the course.
- Recheck your solution before submitting it on VLE to correct any content or language related errors.
- You must upload your answers via the VLE platform ONLY.
- **Please calculate the following values before you start solving the paper.** You may need these values during next 05 hours to solve different questions:

where,

$$A = C_1 + C_2$$

C_1 = add all digits of your Batch e.g. 2+0+1+6 = 9 (If you are from 2016 Batch)

C_2 = add all digits of your Roll Number e.g. 0+4+9 = 13 (If your Roll Number is 049)

(ii) $B = C_3$

where,

C_3 = add all digits of your Date of Birth e.g. 0+6+0+8+2+0+0+0 = 16

(Date of Birth: 6th August 2000)

(iii) $C = A/10$ & (iv) $D = A/100$

(You can round off the value of D to one decimal place)

You must follow "general guideline for students" before online examination and during online examination which had already shared by email and WhatsApp.

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