## M.Sc./MCA Semester-I Examination 2022-23

## Computer Science

## Paper code: CS-401: Communication Skills

	Time: Three Hours Full Marks:	70
	Note: Attempt any five questions from the following:	
		Marks
1	(a) What is Communication skills? What are Barriers to Communication? Name some important barrier. How can you effectively communicate with someone who has a different cultural	[7]
	background or speaks a different language than you do?  (b) How can nonverbal communication impact the message you are trying to convey, and how can you ensure that your nonverbal cues are aligned with your intended message?	[7]
2	(a) What are some strategies for active listening, and why is active listening important in communication? Describe three barriers to effective listening and provide an example of	[7]
	each. How can these barriers be overcome?  (b) How can a job candidate use color theory to choose appropriate attire for a job interview?  What are some important do's and don'ts of body language during a job interview?	[7]
3	(a) Write a detailed CV applying for a post relevant to your field.	[7]
7	(b) What are some common likes and dislikes of interviewers during a job interview? How can a job candidate tailor their behavior and responses to align with the interviewer's preferences and increase their chances of being selected for the position?	[7]
4	(a) Write a letter to your friend congratulating him for his job.	[7]
7	(b) What are some examples of positive self-references that a job candidate can use during an interview? How can a job candidate effectively incorporate these self-references into their responses without coming across as arrogant?	171
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5	Write Short Notes on the following i. Notice and Agenda	[3.5*4]
	i. Notice and Agenda ii. Minutes	
	iii. MoU	
	iv. Research paper vs. Conference papers	
6	Answer any 04 of the following	[3.5*4]
	Impact of E-Learning Platforms on Education System	3/2010/1997
	-ii. Google Colab	
	iii. Natural Language Processing	
	iv. Git and Git Hub	
	.v. Quantum Computing	
	vi. Any technical topic of your choice	
7	Write Short Notes on any 04 of the following:	[3.5*4]
	i. Cryptography	10.00.001
	ii. Computer Vision	
	iii. Artificial intelligence	
	iv. Edge Computing	
	v. Virtual Reality	
	vi. Any technical topic of your choice	
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