Reg. No : ..... SECOND SEMESTER UG DEGREE EXAMINATION, APRIL 2025 (FYUGP) CC24UENG2MN102 - PROFESSIONAL SKILLS IN MEDIA PRESENTATION (English Language and Literature - Minor Course) (2024 Admission - Regular) Time: 2.0 Hours Maximum: 70 Marks Credit: 4 **Part A** (Short answer questions) Answer *all* questions. Each question carries 3 marks. 1. Define persuasion. [Level:1] [CO1] 2. Explain PCR. [Level:2] [CO2] 3. List the engagement techniques employed by radio presenters. [Level:2] [CO3] 4. List a few visual engagement tools. [Level:3] [CO4] 5. Name some delivery techniques in presentation to captivate audience. [Level:1] [CO1] 6. Identify the skillsets necessary for an anchor. [Level:2] [CO2] 7. Identify any three types of podcasts. [Level:2] [CO3] 8. Explain screen fatigue. [Level:3] [CO4] 9. How do you ensure that a computer crash or a technical issue does not affect your [Level:1] [CO1] presentation? 10. How does personal branding enhance one's credibility? [Level:1] [CO1] (Ceiling: 24 Marks) **Part B** (Paragraph questions/Problem) Answer *all* questions. Each question carries 6 marks. 11. What is the scope of Virtual Reality in today's world? [Level:1] [CO1] 12. Explain the characteristic features of a news reader. [Level:2] [CO2] 13. Write about the importance of time management in radio presentations. [Level:2] [CO3] 14. Evaluate the significance of virtual media platforms in the wake of floods and [Level:3] [CO4] pandemic situations. 15. How is asynchronous speaking different from synchronous speaking? [Level:1] [CO1]

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16. Discuss the features of a panel discussion.	[Level:2] [CO2]
17. Describe the essential skills to be procured by a communicator to achieve sonority.	[Level:2] [CO3]
18. Assess how to use inclusive language effectively in presentations.	[Level:3] [CO4]
	(Ceiling: 36 Marks)
Part C (Essay questions)	
Answer any <i>one</i> question. The question carries 10 marks.	
19. Explain the role of teleprompter in news presentation.	[Level:2] [CO2]
20. Draft a script for the welcome note, introducing a surprise segment, and inviting	[Level:3] [CO4]
feedback from the audience at an inter-collegiate sports event.	
	$(1 \times 10 - 10 M_{order})$

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 $(1 \times 10 = 10 \text{ Marks})$