## PRESIDENCY UNIVERSITY

 BENGALURUSET B
GAIN MORE KNOLLEDGE
REACH GREATER HEIGHTS

## SCHOOL OF MEDIA STUDIES <br> END TERM EXAMINATION - JAN 2024

Semester: Semester I-2023
Date: 11-JAN-2024
Course Code : BAJ1012
Course Name :Introduction to Communication Model
Program : BA Journalism and Mass Communication

Time : 1:00 PM - 4:00 PM
Max Marks : 100
Weightage : 50\%

## Instructions:

(i) Read all questions carefully and answer accordingly.
(ii) Question paper consists of 3 parts.
(iii) Scientific and non-programmable calculator are permitted.
(iv) Do not write any information on the question paper other than Roll Number.

PART A

## ANSWER ALL THE QUESTIONS

4X5M=20M

1. What do you understand by Mass Communication?
(CO1) [Knowledge]
2. Explain the concept of Noise in the communication process.
(CO2) [Knowledge]
3. What does Uses and gratification theory imply?
(CO3) [Knowledge]
4. What is folk media?
(CO4) [Knowledge]

## PART B

## ANSWER ALL THE QUESTIONS

$5 \mathrm{X} 10 \mathrm{M}=50 \mathrm{M}$
5. Write the dfference between verbal and non verbal communication. Elaborate the advantages \& disadvantages of it.
(CO1) [Comprehension]
6. Explain the Neuman's spiral of silence model.
(CO2) [Comprehension]
7. Explain the Agenda setting theory with a diagram.
(CO3) [Comprehension]
8. It is said that, 'film is a reflection of society'. Elaborate on this with current based appropriate examples.
(CO4) [Comprehension]
9. Explain the Aristotle's model of communication with a diagram. Write the advantages and disadvantages of the same.
(CO2) [Comprehension]

## PART C

## ANSWER ALL THE QUESTIONS

## 2X15M=30M

10. What are different forms of folk media? Explain under what kind of situation would folk media be a better way of communication than the main stream media. Give examples and the strategy.
(CO1) [Application]
11. Explain the history of Print Media, in particularly the evolution of Books and Newspapers. Also give the basic features/characteristicts of these two mediums i.e. Books and Newspapers as a form of communication.
(CO4) [Application]
