TECNIA INSTITUTE OF ADVANCED STUDIES

Grade 'A' Institute

Department of Journalism and Mass Communication Bachelor of Arts (Journalism and Mass Communication)

Scheme and Syllabus (w.e.f. Academic Session 2022-23)

As per UGC Curriculum & Credit Framework for Undergraduate Programme (CCFUP) (Dec 2022): GGSIP University, Delhi

COURSE CODE: BA(JMC)306

COURSE NAME: ENVIRONMENT COMMUNICATION

LEARNING OBJECTIVES:

This course will provide the learners the following:-

- 1. Understand development as an issue of Man v/s Nature and man as part of nature
- 2. Describe the concept, scope and importance of environment and Environment Communication
- 3. Describe the concept, structure and functions of Ecosystem
- 4. Describe causes, effects and control measures for Environmental Disasters
- 5. Utilize knowledge gained to conserve natural resources for human welfare

PRE-REQUISITES: None

COURSEOUTCOMES (COS):

After completion of this course, the learners will be able to:-

CO #	Detailed Statement of the CO	BTL	Mapping with POs
CO1	Learners would be able to remember, analyze, and respond to	BTL-1,	PO1, PO2
	the basic understanding of their environmental complexities.	BTL-4	
CO2	Learners would be able to understand and evaluate the concept	BTL-2,	PO3, PO4
	and significance of the Media Ecosystem.	BTL-5	
CO3	Learners would be able to analyze the role and significance of	BTL-4	PO5, PO6
	Media, Government, and regulatory bodies for environmental		
	disasters.		
CO4	Learners would be able to evaluate the significance and	BTL-5	PO7, PO8
	mannerisms of human welfare for environmental safety.		
CO5	Learners would be able to interpret and elaborate on various	BTL-4	PO2, PO5
	tools, such as policies, rules/acts, mechanisms, compliances,		
	institutions/agencies, in securing the planet.		

Course Outcomes	Program Outcomes (Scale - 1: Low, 2: Medium, 3:High)											
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	1	2	1	2	-	2	2	2	2	3	2	1
CO2	3	3	2	2	3	3	2	2	1	3	3	3
CO3	3	3	2	3	2	3	2	2	2	2	2	3
CO4	2	3	2	2	2	3	1	2	3	1	2	2
CO5	1	3	2	2	2	3	2	3	2	1	3	3
AVERAGE	2	2.8	1.8	2.2	2.2	2.8	1.8	2.2	2	2	2.4	2.4

