

FOUR YEAR UNDERGRADUATE PROGRAM (2024 – 28) Department of Anthropology Course Curriculum

			Course Currici	iiuiii	
PA	ART-A: Introduct	ion			
	ogram: Bachelor ir gree/Honors)	Science/Arts	Semester- V	Session: 2024-2	025
1	Course Code	ANSE-03	1 P		
2	Course Title	DISASTER MA	NAGEMENT		
3	Course Type	DSE			
4	Pre-requisite (if, any	As per program			
5	Course Learning. Outcomes (CLO)				ond to re the with arious , and dams, vation iltural milial urally
6	Credit Value	Value 4 Credits Credit = 15 Hours -learning & Observation			ion
7	7 Total Marks Max.Marks: 100 Min Passing Marks: 40				
A	RT -B: Content of t		D 1 1 (01 H		
	lotal No.01 le			iod) – 60 Periods (60 Hou	1
Un	it	То	pics (Course conten	ts)	No.of Perio
I	Disaster Managem Disaster Manageme Types of Disaster N	ent cycle.	be, nature and important on de disaster .	of Disaster management	I
I	II Type of Natural Disaster: I Hydrological disaster: Flood, Drought and Cloud Burst. I Geological Disaster: Earthquake Landslides. I Wind related disasters: Cyclone, Heat and Cold waves I				
II	21		ion and Radiological Poll		III
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	Deforestation, Global Warming and Ozone depletion.	
IV	Disaster Management in India:	I
	Background	
	National Disaster Management Act,2005	
	National Policy on Disaster Management, 2009.	
	The National Disaster Management Plan,2016	
	Terrorism in Indian ,Ethnic conflict,Naxalism/Maoism.	
eyword		

PART-C:Learning Resources

Text Books, Reference Books and Others

Text Books Recommended -

- 1. Bose, B.P.C. Disaster policies and administration : A study of three Andhra Disaster's .
- 2. Cohan, Stephen and C. V. Raghvulu: The Andhra cycle of 1977- Individual and institutional responses to mass death.
- 3. Fernandes, Walter and EnakshiGanduli, Development, displacement and rehabilitation
- 4. Boughey, A.S. Man and environment
- 5. Clarke, J.L. Elements of Ecology
- 6. Dasmann, R. Environmental conservation.
- 7. De Santo, R.S. Concepts of applied ecology
- 8. Manivaskam, N. Environmental Pollution
- 9. Odum, E.P. and Barrett, J.W. Fundamental of Ecology
- 10. Bolin, B. Climate change and their effects on biosphere.

Online Resources-

1.epathshala.inic.in

2.egyankosh.ac.in

Online Resources–

A

> e-Resources / e-books and e-learning portals

PART-D:Assessment and Evaluation

Suggested Continuous Evaluation Methods: Maximum Marks: 100 Marks

Continuous Internal Assessment(CIA):30 Marks

Enc	l Semes	ter Exam(ESE):	70	M	ark	S	
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Continuous Internal	Internal Test / Quiz-(2): 20 & 20		Better marks out of the two Test / Quiz		
Assessment(CIA):	Assignment/Seminar-	10	+ obtained marks in Assignment shall be		
(By Course Teacher)	Total Marks -	30	considered against 30 Marks		
End Semester	Two section – A & B				

Exam (ESE):Section A: Q1. Objective -10 x1 = 10 Mark; Q2. Short answer type -5x4 = 20 Marks
Section B: Descriptive answer type qts fout of 2 from each unit-4x10 = 40 MarksNote:Section B: Descriptive answer type qts four of 2 from each unit-4x10 = 40 Marks

Name and Signature of Convener& Members of CBoS: