JHARKHAND Rai University
UGC RECOGNISED UNIVERSITY
ACCREDITED BY NAAC

Lesson Plan & Tracking

Programe : BBA	**Session : 2022-27**	**Year : 2022**	**Sem: III**
Course: Disaster Management			
Name of the Faculty: NIMISHA SINHA	**Commencement Date: 19-09-22**		**Date of Closure: 30/12/22**

Lecture No.	Week	Unit	Topics to be Covered	Blended Mode			Date	Duration	Tracking of Lectures	Related Course Outcome	Signature of Faculty	Signature of HoD	Remarks (if any)
				ICT Tool/Platform/ LMS	Resources	Activity							
1	1	1	Understanding Disasters										
2		1	Understanding the concept and Definition of Disaster										
3		1	Risk, Hazard										
4	2	1	Vulnerability										
5		1	Dimension and Scope of Disaster Management										
6		1	Disaster Management Cycle and Disaster Profile of India										
7	3	2	Types, Trends, Causes, Consequences and Control of Geological Disaster										
8		2	Types, Trends, Causes, Consequences and Control of Hydr-meterological Disaster										
9		2	Types, Trends, Causes, Consequences and Control of Biological Disaster										

10	4	2	Types, Trends, Causes, Consequences and Control of Technological Disaster										
11		2	Types, Trends, Causes, Consequences and Control of Man made Disaster										
12		2	Global Disaster Trends- Emerging Risk of Disasters.										
13	5	2	Climate change andd urban Disasters										
14		2	Financial Emergency (Risk of Aviction, Risk in Arrears										
15		2	Sudden health Emergency, Family Emergency Unexpected loss of income										
16		3	Prevention and mitigation of Disaster, Disaster Mitigation: Meaning and Concepts										
17	6	3	Disaster Mitigation Strategies, Emerging Trends in Disaster Mitigation										
18		3	Mitigation, Management, Role of Team and Coordination										
19		3	Disaster Preparedness: Concept and Nature, Disaster Preparedness plan, Prevention										
20	7	3	Roles and Responsibilities of Different Agencies and Govt.										
21		3	Technologies for Disaster Management, Early Warning System										
22		3	Preparedness, Capacity Development										
23		3	Awareness during Disaster										

24	8	4	Application of Science and technology for Disaster Management and Application.										
25		4	Geo-informatics in Disaster Management (RS, GIS, GPS &RS)										
26	9	4	Disaster Communication System (Early Warning and its Discrimination)										
27		4	Land use Planning and Development										
28		4	Regulation										
29	10	4	Disaster Safe Designs and Constructions										
30		4	Structural and Non structural Mitigation of Disasters										