

Lesson Plan

Name of the Faculty : Ms. komal Dahiya (Asst. Professor)

Discipline : BBA-Management

Semester : 2nd

Subject : Disaster Management (BBA-108-B)

Lesson Plan Duration : 15 weeks (from January, 2018 to April, 2018)

Work Load (Lecture/Practical) per week (in hours): Lecture: 4, Practical:

Week	Theory		Practical	
	Lecture Day	Topic(including Assignment/Test)	Practical Day	Topic
1st	1 st	Introduction to disaster	1 st	
	2 nd	General effects of disaster	2 nd	
	3 rd	causal factors, disasters and development		
	4 th	meaning of disaster management		
2nd	5 th	Types of disasters/hazards: natural, anthropogenic.	3 rd	
	6 th	Types of disasters/hazards: sociological technological, transport, climate change	4 th	
	7 th	Case study-1		
	8 th	Assignment on above topics/ Test 1		
3rd	9 th	social and psychological dimensions of disasters	5 th	
	10 th	coping with stress, anxiety and fears	6 th	
	11 th	technology and disaster management		
	12 th	Latest technological equipments		
4th	13 th	Disaster Response introduction	7 th	
	14 th	Reasons for concern, objectives	8 th	
	15 th	Group discussion session-		
	16 th	Assignment on above topics/ Test 2		
5th	17 th	Disaster Management: introduction	9 th	
	18 th	Disaster management agencies and their functions	10 th	

	19 th	Disaster Risk management: definition, need, obstacles		
	20 th	Disaster Risk management: disaster relief and factors,		
6th	21 st	international approach to integrated disaster risk management;	11 th	
	22 nd	risk mitigation strategies, participatory assessment of disaster risk, disaster reduction	12 th	
	23 rd	communicable diseases occurring after natural disasters, their prevention		
	24 th	Assignment on above topics/ Test 3		
7th	25 th	Mass casualty management, technology and disaster management	13 th	
	26 th	latest technological equipments to combat disasters	14 th	
	27 th	Revision		
	28 th	Presentation-1		
8th	29 th	Relief, Rehabilitation, Recovery-introduction	15 th	
	30 th	Relief, rehabilitation, displacement and development	16 th	
	31 st	Priorities and opportunities in rehabilitation and reconstruction		
	32 nd	Assignment on above topics/ Test 4		
9th	33 rd	relevance of mitigation and its techniques	17 th	
	34 th	mitigation measures, people's participation, disaster recovery	18 th	
	35 th	business continuity planning		
	36 th	Role of NGOs in managing disasters.		
10th	37 th	Applications and Future of Disaster management introduction	19 th	
	38 th	Bio-terrorism: meaning, threat assessment, GIS and epidemiology,	20 th	

	39 th	advantages of GIS and its applications in health		
	40 th	Assignment on above topics/ Test5		
11th	41 st	India's natural disaster's proneness	21 st	
	42 nd	management of disasters in India: intro	22 nd	
	43 rd	institutional and policy framework		
	44 th	Case study		
12th	45 th	disaster planning,	23 rd	
	46 th	significance of disaster risk reduction	24 th	
	47 th	Government policies		
	48 th	strategies presently being adopted		
13th	49 th	A brief overview of the disaster management act-1	25 th	
	50 th	A brief overview of the disaster management act-2	26 th	
	51 st	Group discussion		
	52 nd	Presentation		
14th	53 rd	Revision	27 th	
	54 th	Revision	28 th	
	55 th	Revision		
	56 th	Revision		
15th	57 th	Problem session	29 th	
	58 th	Problem session	30 th	
	59 th	Problem session		
	60 th	Problem session		

IMPORTANT DATES (KEY DATES)

* 14 to 16 February, 2018 (Wednesday -Friday)----- SESSIONAL I

*4 - 6 April, 2018 (Wednesday - Friday) ----- SESSIONAL II

*27 April, 2018 (Friday) ----- LAST DAY OF SESSION

*1 May to 8 May, 2018 (Tuesday-Tuesday)----- PRACTICAL EXAMINATION

Start of End semester examinations (Even Semester)-----11 May, 2018 (Friday) to 10 June, 2018 (Sunday)

(Komal Dahiya)

ASST.PROFESSOR