M.B.A. DEGREE EXAMINATION, APRIL - 2023

Second Semester

Disaster Management

STRATEGIC MANAGEMENT

(CBCS - 2022 onwards)

Time: 3 Hours Maximum: 75 Marks

Part A $(10 \times 1 = 10)$

Answer all questions.

- 1. Strategy is
 - (a) Completely Proactive and Completely Reactive
 - (b) Partly Proactive and Partly Reactive
 - (c) Neither Proactive Nor Reactive
 - (d) Proactive Only
- 2. The origins of Strategic Management can be retraced to
 - (a) 1930
- (b) 1911
- (c) 1879
- (d) 1938
- 3. BCG matrix stands for
 - (a) Boston Calmette Group
 - (b) British Consulting Group
 - (c) Boston Corporate Group
 - (d) Boston Consulting Group

- 4. Competitive advantage can best be described as
 - (a) Perfect Competition in The Market
 - (b) Advantages of Competition
 - (c) Increased Efficiency of the organisation
 - (d) Stand out the organisation
- 5. The acquisition of a business that operates in the same industry is known as
 - (a) Internal Integration
 - (b) Horizontal Integration
 - (c) External Integration
 - (d) Vertical Integration
- 6. The GE 9 cell model is based on
 - (a) Industry attractiveness and Business Strength
 - (b) Industry Growth rate and Business strength
 - (c) Industry Attractiveness and Relative market share
 - (d) Industry Growth and Relative market share
- 7. Strategic management audit known as
 - (a) Environmental scanning
 - (b) Strategy formulation
 - (c) Strategy control
 - (d) Strategy evaluation
- 8. The limitation of strategy are
 - (a) Competitors may irritate and gain greater superiority
 - (b) Key factor for success
 - (c) Relative superiority
 - (d) Aggressive initiative

R8110

- 9. The three organisational levels are Corporate level, business level, functional level (b)
 - Corporate level, business unit level, functional level
 - Corporate strategy level, business unit level, (c) functional level
 - None of the above (d)
- 10. What are the guides to decision making?
 - (a) Rules
- (b) **Procedures**
- (c) Goals
- (d) **Policies**

Part B

 $(5 \times 5 = 25)$

Answer all questions, choosing either (a) or (b).

11. Briefly explain the strategic planning process. (a)

Or

- (b) Discuss the various dimensions of strategic decisions.
- 12. (a) Enunciate the importance ofenvironmental scanning for a manufacturing company.

Or

- What is ETOP analysis? Explain its significance. (b)
- 13. detail generic building blocks of (a) Explain in competitive advantage. Draw Michel porter diagram.

Or

(b) Explain in detail about the strategies of marketing for an organization of your choice.

R8110

14. (a) Explain the application of Shell's directional policy matrix.

Or

- (b) Elucidate the steps involved in strategic implementation process.
- 15. (a) Describe about strategic control and why is it essential for a business organization?

Or

(b) What are the remarkable factors to consider when stakeholders of a firm doing analysis?

Part C $(5 \times 8 = 40)$

Answer any **five** questions.

- 16. What is the relevance of resource-based view of the firm to strategic management in global environment?
- 17. Diagrammatically represent the various environment factors affect a business organisation.
- 18. Elucidate the various levels associated in strategic planning.
- 19. What is portfolio strategy? Explain the components of portfolio analysis.
- 20. Explain evaluation and control techniques of strategic management.
- 21. Define the balance scorecard. Also, explain how corporate performance can be straightened through a balance score card.
- 22. Explain the applications of SWOT matrix in strategy formulation.
- 23. Why failure rate with regard to innovation is high? Elaborate various steps to build a competency in innovation and avoid failure.

R8110

M.B.A. DEGREE EXAMINATION, APRIL - 2023

Second Semester

Disaster Management

RESEARCH METHODOLOGY

(CBCS - 2022 onwards)

Time: 3 Hours Maximum: 75 Marks

Part A $(10 \times 1 = 10)$

Answer all the questions.

- 1. Published information in a particular subject area is discussed in?
 - (a) Journals (b) Research proposal
 - (c) Literature review (d) Bioethics
- 2. A research is a
 - (a) Lab experiment
 - (b) Systematic and scientific inquiry
 - (c) Report
 - (d) Procedure
- 3. A subset that is chosen from large population
 - (a) Parameter
- (b) Variable
- (c) Sample
- (d) Statistic

4.		alts or words with		er person's ideas, processes, giving appropriate credit is
	(a)	Falsification	(b)	Fabrication
	(c)	Publication	(d)	Plagiarism
5.		tructured or semi- istical analysis is pa		tured techniques and non —
	(a)	Quantitative	(b)	Qualitative
	(c)	Action research	(d)	Applied research
6.		erson is given a que us, the data provide		naire for inquiring his health
	(a)	Primary	(b)	Secondary
	(c)	Analytical data	(d)	Indirect data
7.		part where credit k is called	is giv	ren to any author of previous
	(a)	Introduction	(b)	Conclusion
	(c)	References	(d)	Publication
8.	Desc	criptive research is	also d	called as
	(a)	Analytical researc	eh	
	(b)	Qualitative resear	rch	
	(c)	Statistical research	eh	
	(d)	Applied research		
9.	One	time research is ap	oplica	ble in case of
	(a)	Environmental st		
	(b)	Diagnostic studies		
	(c)	Historical studies		
	(d)	Experimental stu	dies	
			2	R8111

10.	Tech	nnical report otherv	vise c	alled as
	(a)	Interim report	(b)	Popular report
	(c)	Thesis	(d)	Summary
		Pa	rt B	$(5 \times 5 = 25)$
	A	nswer all questions	s, cho	osing either (a) or (b).
11.	(a)	Examine in detairesearch.	l the	nature and scope of business
			Or	
	(b)	What is the purp with examples.	ose o	f research? Explain its types
12.	(a)	Discuss the meth design with exam		used in exploratory research
			Or	
	(b)	Explain various with examples.	prob	ability sampling techniques
13.	(a)	Define primary advantages and d		secondary data. Write it antages.
			Or	
	(b)	Explain the lay		of a questionnaire and the uestionnaire.
14.	(a)			rstand by correlation and aplain its significance.
			Or	
	(b)	Discuss in detail a	about	factor and cluster analysis.
			3	R8111

15. (a) What are the basic norms of a research report? Explain with suitable examples.

Or

(b) How to construct and test the hypothesis by using statistical tools?

Part C $(5 \times 8 = 40)$

Answer any **five** questions.

- 16. How to formulate a research problem? Give suitable examples to elucidate your points.
- 17. Describe in detail the various primary scales used in research.
- 18. Explain the bi-variate and multi- variate statistical techniques in detail.
- 19. Discuss in detail about pre-test and pilot study. Explain its significance in an effective research.
- 20. "Research report is to be prepared on audience perceptive". Justify the statement by illustrating types of research report.
- 21. Distinguish between probability and non-probability method of sampling.
- 22. Elaborate various interview methods used to collect data with appropriate application.
- 23. Differentiate Validity and Reliability. Why it is required for research? Discuss.

R8111

M.B.A. DEGREE EXAMINATION, APRIL - 2023

Second Semester

Disaster Management

HUMAN RESOURCE MANAGEMENT

(CBCS - 2022 onwards)

Time: 3 Hours Maximum: 75 Marks

Part A $(10 \times 1 = 10)$

Answer all questions.

- 1. The perspective for the need of HR is
 - (a) Select the legal employee
 - (b) Promote the skill employee
 - (c) Distinguishing the features of employees
 - (d) To right person for the right job
- 2. The skill and talents of HR
 - (a) Need an opportunity
 - (b) Obtained by the management
 - (c) Exemplified
 - (d) Represented

	are necessary to match the changing job
requi	rements.
(a)	Finance experts
(b)	Marketing experts
(c)	Technical skill personal
(d)	Legal experts
The comn	candidates are having good education and nunication skills are getting more change
(a)	For the promotion and increment
(b)	For the Job market
(c)	For the organization
(d)	For the labour market
	pensation is a systematic to providing monetary to employees in exchange for
(a)	Skills
(b)	Knowledge
(c)	Work performed
(d)	Damages held
The p	ourpose of Job Evaluation is to determine
(a)	Worth of a job in relation to other jobs
(b)	Time duration of a job
(c)	Expenses incurred to make a job
(d)	None of the above

- 7. The correct sequence to steps in Job analysis are
 - (a) Collection of Background Information Collection of Job Analysis Data – Selection of Representation Position to be Analyzed – Developing a Job Description – Developing a Job Specification
 - (b) Collection of Background Information Selection of Representative Position to be Analyzed – Collection of Job Analysis Data – Developing a Job Description – Developing a Job Specification
 - (c) Selection of Representative Position to be Analyzed
 Collection of Background Information Collection
 of Job Analysis Data Developing a Job Description
 Developing a Job Specification
 - (d) Collection of Background Information Selection of Representative Position to be Analyzed – Collection of Job Analysis Data – Developing a Job Specification – Developing a Job Description
- 8. Job Description helps in
 - (a) the development of job specifications
 - (b) providing orientation to new employees towards their basic responsibilities and duties
 - (c) developing performance standard
 - (d) all of the above
- 9. HR Audit is _____ obligation.
 - (a) Not a legal
- (b) A legal
- (c) A social
- (d) Not a official

R8112

- 10. The correct sequence of steps under the grievance procedure?
 - (a) Appeal to the departmental head, Submission of the grievance to the immediate superior, Appeal to a bipartite grievance committee
 - (b) Appeal to the departmental head, Appeal to a bipartite grievance committee, Submission of the grievance to the immediate superior
 - (c) Submission of the grievance to the immediate superior, Appeal to the departmental head, Appeal to a bipartite grievance committee
 - (d) None of the above

Part B $(5 \times 5 = 25)$

Answer all questions, choosing either (a) or (b).

11. (a) What are the functions of HR in organization?

Or

- (b) What is the role of human resource?
- 12. (a) What do you mean by placement?

Or

- (b) What are the on-the job and off-the job training methods?
- 13. (a) How do you understand Job Analysis?

Or

(b) What are the external sources of recruitment?

R8112

14. (a) What are the basic objectives and principles of wages and salary administration?

Or

- (b) What is meant by compensation?
- 15. (a) Define grievance. Identify and analyse the various causes of grievances in Indian industries.

Or

(b) Write short notes on: HR audit.

Part C

 $(5 \times 8 = 40)$

Answer any five questions.

- 16. Define Human Resource Management. What are the main objectives of HRM? Briefly explain the issues and challenges faced by HR managers in today's global scenario.
- 17. Define recruitment. What are various external and internal sources of recruitment? Discuss with the help of examples.
- 18. What are different methods of identifying training needs? Discuss in detail the steps followed to design an effective training program.
- 19. Define compensation. What are various elements of compensation? Briefly, discuss the factors affecting compensation policy of an organization.
- 20. What do you mean by Grievances? Discuss various causes of Grievances in the organizations.
- 21. What is HR audit? How it is conducted?
- 22. Differentiate between training and development. Discuss off-the-job methods of training.

R8112

23. Case Study:

The Reliance Communications was established in 2005. It had its plants in six areas in the country. The company provided both in-company and out-companies executive development programmes. In Company programmes included orientation programmes for apprentice Assistant Executive Engineers. It had a staff college at Bangalore Programmes were conducted at staff college for all types of personnel. In-company programmes included quality management, participative management, time management. etc. The best faculty was drawn from Indian Institute of Management, Universities, and Professional Bodies etc. Apart from the four permanent and internal faculty. At present all the four permanent faculty positions are vacant. Evaluation of management development programmes is done as a ritual rather than to make it a part of development process. Evaluation of in-company programme is done at Staff College with the objectives of knowing the participants learning and to know how far participants have found the programme useful. The staff college sends no formal feedback to the functional heads of the departments and also to the corporate personnel and administrative department. It appears to be no formal system that provides the feedback from the participants and out company programmes to their respective functional heads. There exists no evaluation model with pre-training and post-training evaluation and no efforts are made to develop evaluation techniques.

Questions:

- (a) Finding out the reasons for the unsatisfactory conditions of evaluation of management development programmes?
- (b) How do you improve the conditions of evaluation of management development programme?

R8112

(d)

Board of Directors

Sub. Code 646204

M.B.A. DEGREE EXAMINATION, APRIL - 2023

Second Semester

Disaster Management

FINANCE MANAGEMENT

(CBCS - 2022 onwards)

Tim	ie : 3 F	Hours Max	imum : 75 Marks
		Part A	$(10 \times 1 = 10)$
		Answer all questions.	
1.	Fina	ancial structure refers to	
	(a)	Short-term resources	
	(b)	All the financial resources	
	(c)	Long-term resources	
	(d)	All of these	
2.	The	market value of the firm is the result	t of ———
	(a)	Dividend decisions	
	(b)	Working capital decisions	
	(c)	Capital budgeting decisions	
	(d)	Trade-off between risk and return	
3.	Trea	asurer should report to	
	(a)	Chief Financial Officer	
	(b)	Vice President of Operations	
	(c)	Chief Executive Officer	

(a)	Maximize earni	ngs per	share	
(b)	Maximize the va	alue of	the firm's commo	n stock
(c)	Maximize return	n on inv	vestment	
(d)	Maximize mark	et shar	e	
The	most important	and c	common form of	dividend is
(a)	Stock dividend	(b)	Cash dividend	
(c)	Bond dividend	(d)	Scrip's dividend	l
	ch of the follow geting process?	ving is	s the first step	o in capita
(a)	Final approval			
(b)	Screening the pr	roposal		
(c)	Implementing p	roposal	l	
(d)	Identification of	invest	ment proposal	
_	roject costs Rs.1,0 3 years. It's payba			of Rs.20,000
(a)	1 year	(b)	2 years	
(c)	3 years	(d)	5 years	
	of the project is outlined as flow is 2,		0, life of the proj	ect is 5 years
,	off rate is 10%	the di	iscounted payba	ck period is
cut 				
cut —— (a)	2 yrs	(b)	2 yrs 6 months	
	2 yrs 3 yrs	(b) (d)	2 yrs 6 months 3 yrs 9 months	

The long-run objective of financial management is to

4.

(c)	Direct earnings
(d)	None of these
The	most important and common form of dividend is
(a)	Stock dividend (b) Cash dividend
(c)	Bond dividend (d) Scrip's dividend
	Part B $(5 \times 5 = 25)$
A	nswer all questions, choosing either (a) or (b).
	All question carry equal marks.
(a)	Discover the scope of finance functions.
	Or
(b)	Analyze and explain what is shares and its features.
(a)	Discuss the determinants of working capital.
	Or
(b)	Analyze and explain what is shares and its features.
(a)	The sources of capital structure are enumerated below:
	Equity share Rs.8,00,000
	14% perference share Rs.5,00,000
	10% term loan Rs.10,00,000
	The expected dividend on equity capital is 10%. The company tax rate is 50%. Calculate the weighted average cost of capital, before and after tax.
	Or

In Walter model formula D stands for —————

Dividend per share

Direct dividend

9.

(a)

(b)

(b) The sources of capital structure are enumerated below

Equity share Rs.8,00,000

14% preference share Rs.5,00,000

10% term loan Rs.10,00,000

The expected dividend on equity capital is 10%. The company tax rate is 50%. Calculate the weighted average cost of capital, before and after tax.

14. (a) The company wants to reduce the labour cost by installing a new machine. Two types of machines are available in the market, machine X and machine Y. Machine X would cost Rs.18,000 where as machine Y would cost Rs.15,000. Both the machines can reduce annual labour cost by Rs.3,000. Calculate payback period method of both the machine and recommend the best machine.

Or

- (b) Examine the concept of Net present value capital budgeting method.
- 15. (a) Dividend policy affects the value of the firm under Gordon's Model. Explain.

Or

(b) Write the shortcomings of Walter's Model.

Part C $(5 \times 8 = 40)$

Answer any **five** questions.

All question carry equal marks.

- 16. Discuss in detail note on the long term sources of finance.
- 17. Elaborate and write the difference between profit maximization and wealth maximization.

R8113

18. Machines A and B are detailed below.

ITEMS	MACHINE A	MACHINE B
Cost Annual earnings after depreciation and taxes.	50,000	50,000
1 st year	3,000	11,000
2 nd year	5,000	9,000
3 rd year	7,000	7,000
4 th year	9,000	5,000
5 th year	11,000	3,000
	35,000	35,000

Depreciation has been charged on straight line basis and estimated life of both machines is 5 years. You are required to find out

- (a) Average rate of return on machines A and B.
- (b) Which machine is better from the point of view of payback period and why?
- (c) Calculate average rate of return when salvage value of machine A turns out to be Rs.3,000 and when B machine has zero salvage value.
- 19. Explain the concept of risk analysis with reference to capital budgeting.
- 20. An optimal combination of the decisions relating to investment, financing and dividends will maximize the value of the firm to its shareholders. Examine.
- 21. A company is considering the possibility of manufacturing a particular component which at present is being bought from outside. The manufacture of the component would call for an investment of Rs.7,50,000 in a new machine besides an additional investment of

R8113

Rs.50,000 in working capital. The life of machine would be 10 years with a salvage value of Rs.50,000. The estimated savings (after incremental depreciation but before tax) would be Rs.1,80,000 per annum. The income tax rate is 50%. The company's required rate of return is 10%. Depreciation is provided on straight line basis. Should the company make this investment?

- 22. Mr.Ramesh will retire at the end of 10 years. Upon retirement, he is entitled to receive an annual end of year payment of Rs.1,20,000 for 15 years. If he dies prior to the end of the 15 year period, his heirs would be entitled to the contractual payment. His employers, ABC Ltd. has to accumulate funds to provide a retirement annuity by making an equal annual year end deposits into an account earning 7% interest. When the 15 year payment period begins, the company would transfer the accumulated fund into an account earning a guaranteed 9%. At the end of the payment period, the account balance would be zero.
 - (a) How much would the company accumulate by the end of 10th year.
 - (b) What should be the company's equal annual end of year deposit into the account over the 10 year period to fund fully the retirement annuity.
 - (c) How much would the company have to deposit annually during 10th year accumulation period, if it could earn 8%.
 - (d) How much would the company have to deposit annually during the 10 year period of accumulation if the retirement annuity was perpetuity share at this pay out.
- 23. Explain how the typical corporate firm is organized as it relates to the financial management function.

R8113

646504

M.B.A. DEGREE EXAMINATION, APRIL - 2023

Second Semester

Disaster Management

RELIEF AND RESPONSE

(CBCS - 2022 onwards)

Time: 3 Hours Maximum: 75 Marks

Part A $(10 \times 1 = 10)$

Answer all questions.

- 1. Immediate support provided to minimize suffering and provide basic human needs such as food, water aand shelter is called
 - (a) Response (b) Recovery
 - (c) Rebound (d) Relief
- 2. SAR stands for
 - (a) Save and Retain (b) Search and Rescue
 - (c) Stand and Reverse(d) Save and Response
- 3. are used to provide private and secure places for people to live who have left or lost their usual accommodations as a result of some form of disaster.
 - (a) Disaster recovery shelters
 - (b) Disaster return shelters
 - (c) Disaster reform shelters
 - (d) Disaster relief shelters

(a)	Resilience	(b)	Response	
(c)	Recovery	(d)	Relief	
	d by government n emergency			nagement syst police to resp
(a)	The Inspector	Comman	nd System (I	CS)
(b)	The Incident C	Command	d System (IC	S)
(c)	The Incident (Communi	ty System (I	(CS)
(d)	The Inspector	Combine	ed System (IO	CS)
the	ure and extent community res nan-caused disas	of the loulting fr	ss, suffering	
the	are and extent community res	of the loulting fractions.	ss, suffering	g and/or harm
the hun	are and extent community res nan-caused disas	of the loulting fractions of the local starts	ss, suffering	g and/or harm
the hum (a)	are and extent community restant caused disastant Damage Approx	of the loulting frater. Aisal	ss, suffering	g and/or harm
the hum (a) (b)	are and extent community restant caused disast Damage Appra	of the loulting frater. aisal sal sment	ss, suffering	g and/or harm
the hum (a) (b) (c) (d) Who	community restant community restant caused disast Damage Appra	of the loulting frater. aisal sal sment gement	ss, suffering rom a natur	g and/or harm ral, accidental
the hum (a) (b) (c) (d) Who	ore and extent community response to the com	of the loulting frater. aisal sment gement owing ar	ess, suffering from a natur	g and/or harm ral, accidental
the hum (a) (b) (c) (d) Who disa	community response and extent community response and caused disast Damage Appra Damage Rever Damage Assest Damage Manage among the followster hits?	of the loulting fractor. aisal sment gement owing ar ivil Enginedical Se	ess, suffering from a natur	g and/or harm ral, accidental
the hum (a) (b) (c) (d) Who disa (a)	Damage Asses Damage Mana	of the loulting fractor. aisal sment gement owing ar ivil Enginedical Secres	ess, suffering com a natur e the first re neers rvices Person	g and/or harm ral, accidental

	blishment of communication infrastructures,
_	orming search and rescue operations, and providing needed first aid services
(a)	Disaster Relief Operations
(b)	Resource Management
(c)	Rescue Management
(d)	Business Management
(u)	——————————————————————————————————————
	coordinating resource and logistic needs during a ster.
(a)	Rescue Management Program
(b)	Business Management Program
(c)	Resilience Management Program
(d)	Resource Management Program
	can be defined as the process of
	paring systematically for future contingencies.
incl	paring systematically for future contingencies, uding major incidents and disasters.
incli (a)	paring systematically for future contingencies adding major incidents and disasters. Emergency Planning
incli (a) (b)	paring systematically for future contingencies. ading major incidents and disasters. Emergency Planning Logistic Planning
includa (a) (b) (c)	paring systematically for future contingencies adding major incidents and disasters. Emergency Planning Logistic Planning Information Planning Environmental Planning.
(a) (b) (c) (d)	paring systematically for future contingencies. uding major incidents and disasters. Emergency Planning Logistic Planning Information Planning Environmental Planning.
(a) (b) (c) (d)	paring systematically for future contingencies adding major incidents and disasters. Emergency Planning Logistic Planning Information Planning Environmental Planning. Part B $(5 \times 5 = 25)$ Inswer all questions, choosing either (a) or (b).
(a) (b) (c) (d)	paring systematically for future contingencies, ading major incidents and disasters. Emergency Planning Logistic Planning Information Planning Environmental Planning. Part B $(5 \times 5 = 25)$ Inswer all questions, choosing either (a) or (b). Write short note on problems in Relief
(a) (b) (c) (d)	paring systematically for future contingencies adding major incidents and disasters. Emergency Planning Logistic Planning Information Planning Environmental Planning. Part B $(5 \times 5 = 25)$ Inswer all questions, choosing either (a) or (b). Write short note on problems in Relief Administration.
(a) (b) (c) (d) A (a)	paring systematically for future contingencies adding major incidents and disasters. Emergency Planning Logistic Planning Information Planning Environmental Planning. Part B $(5 \times 5 = 25)$ nswer all questions, choosing either (a) or (b). Write short note on problems in Relief Administration. Or Discuss about phases of search and Rescue
(a) (b) (c) (d) A (a) (b)	paring systematically for future contingencies adding major incidents and disasters. Emergency Planning Logistic Planning Information Planning Environmental Planning. Part B $(5 \times 5 = 25)$ Inswer all questions, choosing either (a) or (b). Write short note on problems in Relief Administration. Or Discuss about phases of search and Rescue Explain the new discussion for response
(a) (b) (c) (d) A (a) (b)	paring systematically for future contingencies. Adding major incidents and disasters. Emergency Planning Logistic Planning Information Planning Environmental Planning. Part B $(5 \times 5 = 25)$ Inswer all questions, choosing either (a) or (b). Write short note on problems in Relief Administration. Or Discuss about phases of search and Rescue Explain the new discussion for response mobilization with example.

13. (a) Discuss about the skills and techniques required for Disaster Manager.

(b) Write short note on Incident Command System.

14. (a) Explain the concept of Relief policy.

Oı

- (b) Write short note on SPHERE standards.
- 15. (a) Discuss about changing complexion of Disaster Management.

Or

(b) Explain Response management with an example.

Part C $(5 \times 8 = 40)$

Answer any **five** questions.

- 16. Describe the steps in Relief Distribution and its Importance.
- 17. Illustrate Corporate Social Responsibility in Resource Analysis and Mobilization.
- 18. Appraise the role of Civil Society initiative for Relief.
- 19. Write detail note on Essential features of Damage Assessment.
- 20. Describe the Role of Community in Disaster Management.
- 21. Enumerate the concept of Relief delivery and management with case study.
- 22. Explain Disaster Management strategies with a case study.
- 23. Describe Information Management with examples.

M.B.A. DEGREE EXAMINATION, APRIL - 2023

Second Semester

Disaster Management

GLOBAL INITIATIVES FOR MANAGEMENT

(CBCS - 2022 onwards)

Time: 3 Hours		Maximum: 75 Marks
	Part A	$(10 \times 1 = 10)$
	Answer all questi	ons.

- 1. In India around percent of the agriculture land country is prone to drought in varying degrees.
 - (a) 68
- (b) 48
- (c) 78
- (d) 28
- 2. The Tsunami of 26th December 2004 occurred due to
 - (a) Flood in Sumatra
 - (b) Earthquake in Sumatra
 - (c) Cyclone in Sumatra
 - (d) Landslide in Sumatra
- 3. IDNDR stands for
 - (a) International decade for Natural Disaster Reduction
 - (b) International discipline for Natural Disaster Rescue
 - (c) Indian disaster National Department for Rescue
 - (d) International disaster nationwide division for Relief

rela (a)	al vulnerability and risks of natural hazards and ited technological and environmental disasters. The International Society for Disaster Response
(a)	(ISDR)
(b)	The Indian Society for Disaster Recovery (ISDR)
(c)	The International Society for Disaster Relief (ISDR)
(d)	The International Strategy for Disaster Reduction (ISDR)
— Fra	is the successor instrument to the Hyogomework for Action (HFA).
(a)	The International Disaster Framework
(b)	The Sendai Framework
(c)	The Hyogo Framework – II
(d)	The Global Frame work
The the	e need to have considerable knowledge of hazards to which their communities are exposed.
(a)	Local governments (b) National governments
(c)	People (d) Leaders
the	e — plays an important role in improving disaster consciousness of the general population and disseminating early warnings.
(a)	Media (b) People
(c)	Community (d) NGOs
FAG	O stands for
(a)	Fast and Aggressive Organization of the United Nations
(b)	Food and Agriculture Organization of the United Nations
	Flat and Adjacent Organization of the United Nations
(c)	
(c) (d)	Furious and Active Organization of the United Nations

- 9. UNICEF stands for
 - (a) United Nations Internal Community Engagement Foundation
 - (b) United Nations Initial Compound Emerging Foundation
 - (c) United Nations Improvement Condition Emerging Foundation
 - (d) United Nations International Children's Emergency Fund
- 10. IOM stands for
 - (a) International Organization for Migration
 - (b) Indian Organization for Management
 - (c) International Organization for Management
 - (d) International Organization for Mitigation

Part B $(5 \times 5 = 25)$

Answer all questions, choosing either (a) or (b).

11. (a) Write short note on the necessary of disaster research and management.

Or

- (b) Discuss about continental disaster profiling.
- 12. (a) Explain the priorities for actions and outcomes of Hyogo Frame work.

Or

- (b) Write short note on the formulation and priorities of IDNDR.
- 13. (a) Discuss about the goals and objective of Sendai frame work.

Or

(b) Explain the priorities for action in Sendai frame work.

R8115

14. (a) Explain the Role of stakeholders in Disaster Management.

Or

- (b) Discuss about the role of Disaster response forces in Emergency Situation.
- 15. (a) Explain the role WHO in Disaster Management.

Or

(b) Discuss about the role of IFRC and ICRC in Disaster Management.

Part C $(5 \times 8 = 40)$

Answer any **five** questions.

- 16. Describe country wise disaster profiling with special focus on Asian countries.
- 17. Illustrate the Formulation, Priorities and Outcome of ISDR.
- 18. Describe contemporary disaster management framework and future agenda.
- 19. Enumerate the role of community based organization in Emergency response.
- 20. Describe Resource Management and networking in Disaster Management.
- 21. Describe the role of UNDP and OHCHR in Disaster Management.
- 22. Illustrate the role and functions of International Non government agencies in Disaster Management.
- 23. Describe the Global Initiatives for Disaster Management.

R8115