		Reg. No.	
254	ali	Question Paper Code 21319	
SF	c.	M.B.A - DEGREE EXAMINATIONS, NOV/DEC 2022	
L		1 Hist boliloiter	
		Master of Business Administration	
		20MBT107 - ENTREPRENEURSHIP DEVELOPMENT	
Duro	tion	(Regulations 2020) 3 Hours Max. Marl	cs: 100
Duia	uion.	PART - A $(10 \times 2 = 20 \text{ Marks})$	
		Answer ALL Questions	Marka
			Marks, K-Level,CO
1.	Defin	ne innovating entrepreneur.	2,K1,CO1
2.		e short note on entrepreneurial personality.	2,K1,CO1
3.		ne pre-feasibility study.	2,K1,CO2 2,K1,CO2
4.	List out the different types of business woulds.		
5.	Who is an angel investor?		
6.	How to assess the risk in entrepreneurial venture:		
7.	Why is Technopreneurship important?		
8.	What are the characteristics of Social Entrepreneurship:		
9.		the entrepreneurial development agencies in India.	2,K1,CO5
10.	Defi	ne Technology transfer. P = P = P = F = F = F	
		PART - B ($5 \times 13 = 65$ Marks) Answer ALL Questions	
11.		Bring out the concept of entrepreneurship. Explain the stages in entrepreneurial process in detail.	
	b)	Explain the role of entrepreneurship in economic development. What are the barriers to entrepreneurship?	: 13,K4,COI
12.	a)	Explain the process of idea generation and also discuss the transformation of ideas into opportunities.	
	b)	Describe the process of planning for starting up a new Small Scale Industry (SSI).	
13.	a)	Elaborate the components for writing a business plan. Give the essential requirements of developing business plan. OR	e 13,K5,CO3
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- b) Bring out the various sources of raising capital for new entrepreneur 13,K4,CO3 with recent examples.
- 14. a) Critically analyze the challenges faced by the women entrepreneurs in 13,K6,CO4 India.

OR

- b) Describe the various opportunities and challenges in the Agri- 13,K4,CO4 reneurship.
- 15. a) Illustrate the role and methods of entrepreneurial development training. 13,K5,CO5 OR
 - b) Describe the remedial measures taken by the Government to overcome 13,K4,C05 industrial sickness in SSI?

PART - C (1 × 15 = 15 Marks) (Compulsory)

X has a degree in robotics and she loves to design products. X started his career in Robo-tech which uses high end technology in all their products. X job profile included travelling a lot also Whenever he travelled, He noticed that disabled people have difficulty in manoeuvrings their wheelchair from one place to another because in some planes ramp is not provided and there is no way they can walk up the stairs, he came up with an idea of a wheelchair which can be teed on stairs easily. He decided to quit her job and start her own company. X realized that his idea was the first stage in the process of innovation.

(i) Identify the concept and explain the steps in its process and

(ii) Draft a suitable pre-feasibility study analysis report.

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15,K6,CO6

16.