Code: 23HS1501

III B.Tech - I Semester - Regular Examinations - NOVEMBER 2025

ENTREPRENEURSHIP DEVELOPMENT & VENTURE CREATION

(Common for ALL Branches)

Duration: 3 hours Max. Marks: 70

Note: 1. This question paper contains two Parts A and B.

- 2. Part-A contains 10 short answer questions. Each Question carries 2 Marks.
- 3. Part-B contains 5 essay questions with an internal choice from each unit. Each Question carries 10 marks.
- 4. All parts of Question paper must be answered in one place.

BL – Blooms Level

CO – Course Outcome

PART – A

		BL	CO
1.a)	Define entrepreneurship and explain its	L2	CO1
	importance in venture creation.		
1.b)	Identify any four attributes or mindsets essential	L2	CO1
	for entrepreneurial success.		
1.c)	Define problem-customer fit in the context of	L2	CO2
	entrepreneurship.		
1.d)	Explain the role of design thinking in problem	L2	CO2
	identification.		
1.e)	Explain the concept of "Minimum Viable	L2	CO3
	Product" (MVP).		
1.f)	Differentiate between a prototype and a proof-of-	L2	CO3
	concept.		
1.g)	Define the lean canvas model and state its	L2	CO4
	purpose.		

1.h)	Explain the term "unit economics" in business		CO4
	planning.		
1.i)	Identify two key components of persuasive	L2	CO6
	storytelling for a pitch.		
1.j)	Examine why understanding market potential is	L2	CO5
	important before scaling a venture.		

PART - B

		BL	СО	Max. Marks	
	UNIT-I				
2	Differentiate between entrepreneurship and	L2	CO1	10 M	
	intrapreneurship. Why are both necessary in				
	today's global economy?				
	OR				
3	How can academic institutions integrate	L2	CO1	10 M	
	entrepreneurial thinking across disciplines to				
	create a culture of innovation?				
UNIT-II					
4	Describe how technological, socio-economic,	L2	CO2	10 M	
	and urbanization trends create new				
	entrepreneurial opportunities.				
	OR				
5	Critically explain the role of customer	L3	CO2	10 M	
	segmentation and customer persona creation				
	in understanding market needs.				

	UNIT-III			
6	Explain the concept of customer jobs-to-be-	L2	CO3	10 M
	done and its role in designing entrepreneurial			
	solutions.			
	OR		<u> </u>	
7	Analyze how competition analysis helps	L4	CO3	10 M
	entrepreneurs assess relative market position			
	for a new venture.			
	UNIT-IV			
8	What are the key components of a business	L2	CO4	10 M
	plan? Discuss the role of sales, people and			
	financial plans in achieving business goals.			
	OR			
9	Evaluate the interrelationship between	L5	CO5	10 M
	business model design, financial planning,			
	and go-to-market strategy in ensuring long-			
	term entrepreneurial success.			
	UNIT-V			
10	Discuss the structure and essential elements	L2	CO6	10 M
	of an investor-ready pitch deck. Why is			
	clarity and simplicity critical in pitch design?			
OR				
11	Assess the significance of venture pitch	L3	CO6	10 M
	readiness in securing funding and accelerating			
	entrepreneurial growth.			