Question Paper Code

11489

B.E. / B.Tech. - DEGREE EXAMINATIONS, NOV/DEC 2022

Sixth Semester

Civil Engineering

CE8004 - URBAN PLANNING AND DEVELOPMENT

(Regulations 2017)

Duration: 3 Hours

Max. Marks: 100

PART - A $(10 \times 2 = 20 \text{ Marks})$

Answer ALL Questions

		This wor The Questions			
1.	Dif	ferentiate town and city.	Marks, K-Level, CO 2,K2,CO1		
2.		fine Urbanization and Sub Urbanization.	2,K1,CO1		
3.	Identify the primary goals of urban planning.				
4.	What are the objectives of urban planning?				
5.	Differentiate Master Plan and Development plan.				
6.					
7.	List out the drawings to be prepared for development plan.				
		fine Project Formulation.	2,K1,CO5		
8.		at are the three types of evaluation?	2,K1,CO5		
9.		t out the types of NGOs.	2,K1,CO6		
10.	Wr	ite short notes on involvement of CBO in urban system.	2,K2,CO6		
	PART - B (5 × 13 = 65 Marks) Answer ALL Questions				
11.	a)	(i) Write a brief note on Central Business District.(ii) Describe the classification of urban areas.OR	7,K2,CO1 6,K2,CO1		
	b)	Explain the trend of urbanization at National, State and Regional Level.	13,K2,CO1		
12.	a)	Explain the stages in urban planning process.	13,K2,CO2		
		OR			
	b)	Explain the delineation of planning areas.	13,K2,CO2		
13.	a)	Explain the procedure for preparation & General guidelines of detailed development plan.	13,K2,CO3		

OR

K1 – Remember; K2 – Understand; K3 – Apply; K4 – Analyze; K5 – Evaluate; K6 – Create

11489

	D)	Explain the development control rules in detail.	13,K2,CO3
14.	a)	Discuss about the financing aspects of urban development projects.	13,K2,CO5
	b)	OR Explain the factors considered for a site analysis stage.	13,K2,CO5
15.	a)	Explain in detail about the Land acquisition Act and resettlement Act.	13,K2,CO6
	b)	OR Explain the role of NGO in urban development projects.	13,K2,CO6
		PART - C $(1 \times 15 = 15 \text{ Marks})$	
16.	a)	Explain the process of Special economical zone of a state or city.	15,K2,CO4
		OR	

b) Explain in detail about the development of smart cities with case study. 15,K2,CO4