



Name _____

Enroll. No. : _____

Class Room Book List

Sl. No.	Subject	Date	Signature
PAPER-I			
1.	Strength Of Materials		
2.	Structural Analysis		
3.	RCC & Pre-Stressed Concrete		
4.	Building Materials		
5.	Construction Practice, Planning & Management		
6.	Design Of Steel Structures		
7.	Dynamic Analysis & Earthquake Design of Structure		
8.	Plastic Analysis		
9.	Tendering Process and Rate Analysis		
PAPER-II			
10.	Soil Mechanics & Foundation Engineering		
11.	Environmental Engineering Part-I		
12.	Environmental Engineering Part-II		
13.	Fluid Mechanic		
14.	Fluid Mechanic Objective Problems		
15.	Open Channel Flow		
16.	Hydraulic Machines		
17.	Hydrology		
18.	Irrigation		
19.	Surveying including Remote Sensing		
20.	Highway Engineering		
21.	Railway & Airport Engineering		
22.	Geology		
NON-TECH			
23.	Engineering Mathematics		
24.	Aptitude & Critical Reasoning		
25.	Energy & Environment		
26.	Information & Communication Tech.		
27.	Engineering Ethics		
28.	Project Management		
29.	Material Sciene		
30.	Engineering Drawing and Standard & Quality Practice		
31.	Current Issues		
QUESTION AND ANSWER WITH SOLUTION			
32.	Gate Solved Paper		
33.	IES Objective Solved Paper -I		
34.	IES Objective Solved Paper-II		
35.	IES Conventional Solved Paper-I		
36.	IES Conventional Solved Paper-II		