

LECTURE PLAN

Lecture No.	Topics	Reference Book No. & Section	Scheduled on	Delivered on
① 1.	Information System	R, R ₂	4/9/23	7/9/23
2.	Types of IS.	R, R ₂	5/9/23	7/7/23
3.	Managerial challenges	R, R ₂	7/9/23	7/9/23
4.	Components of IS	R, R ₂	7/9/23	11/9/23
5.	Strategic uses of IT.	R, R ₂	7/9/23	11/9/23
6.	Value chain - Trends of MIS	R, R ₂	11/9/23	11/9/23
7.	e-business - e-commerce	R, R ₂	11/9/23	12/9/23
8.	Case studies	R, R ₂	11/9/23	12/9/23
② 9.	Data and Information	R, R ₂	12/9/23	12/9/23
10.	Database Concept - data security	R, R ₂	12/9/23	14/9/23
11.	Architecture of DBMS.	R, R ₂	12/9/23	14/9/23
12.	Data math Data mining.	R, R ₂	14/9/23	18/9/23
13.	Types of Information System	R, R ₂	14/9/23	18/9/23
14.	Decision Making with MIS	R, R ₂	14/9/23	18/9/23
15.	Communication in Organisation	R, R ₂	14/9/23	19/9/23
16.	Decision making with BI.	R, R ₂	18/9/23	21/9/23
17.	Case study on application of DBMS.	R, R ₂	18/9/23	21/9/23

Remarks :

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③ 18.	Competing & Integration with IT	}	15/9/23	25/9/23
19.	Competitive environment		19/9/23	25/9/23
20.	Competitive System & Strategy		19/9/23	26/9/23
21.	Value chain		19/9/23	10/10/23
22.	Role of CIO -		19/9/23	13/10/23
23.	Information System Plan		21/9/23	13/10/23
24.	Technology updates		21/9/23	2/10/23
25.	Business process integration		21/9/23	3/10/23
26.	BPR, BPR vs CR		21/9/23	5/10/23
27.	Enterprise wide systems		21/9/23	10/10/23
28.	E-business & app of e-governance	21/9/23	10/10/23	

Remarks :