LNCT UNIVERSITY, BHOPAL
School of Computer Science & Technology(SOCST)
Scheme of Examination
GROUP A
Computer Science

PROGRAMME: **-DIPLOMA**   SESSION: **- 2025-26**
BRANCH: **- CS**   SEMESTER: **- III**

S.No	Paper Code	Paper Name	Theory Slot EST	Theory Slot CAT	Practical Slot ESP	Practical Slot CAP	Total Marks	L	T	P	Total Credits	Remark
1	DCS301	COMPUTER ARCHITECTURE	70	30	-	-	100	3	1	-	**4**	One credit refers to one hour teaching in theory, tutorial and practical: 28 hour workload per week corresponding to LTP
2	DCS302	OPERATING SYSTEM	70	30	35	15	150	3	1	2	**6**	
3	DCS303	DATA COMMUNICATION	70	30	35	15	150	3	1	2	**6**	
4	DCS304	DATA STRUCTURE & ALGORITHMS	70	30	35	15	150	3	1	2	**6**	
5	DCS305	PROGRAMMING WITH C++	70	30	35	15	150	3	1	2	**6**	
6	DCS306	VISUAL BASIC PROGRAMMING	-	-	-	-	-	-	-	-	**-**	
		Total	**350**	**150**	**140**	**60**	**700**	**15**	**5**	**8**	**28**	

MST: Mid Semester Test   CAT: Continuous AssessmentTheory   EST: End Semester Theory   ESP: End Semester Practical
CAP: ContinuousAssessmentPractical   L:Lecture   T: Tutorial   P: Practical

**DCS306 is a non credit course
Passing marks min 40% required in each CAT/CAP/EST/ESP