



(Accredited By NAAC with 'A+' Grade)

**EXAMINATION BRANCH
OSMANIA UNIVERSITY**

TIME TABLE

**PGDCA (PGRRCDE) II- SEM (MAIN & BACKLOG) AND I - SEM
(BACKLOG) THEORY EXAMINATIONS TIME-TABLE MAY 2022**

TIME: 02.00 PM TO 05.00 PM

Date	Day	I Sem.: Subjects		II Semester Subjects	
		(New Syllabus)	(Old Syllabus)	(New Syllabus)	(Old Syllabus)
12-05-2022	Thursday	Programming in C & Data Structures	Programming Methodology	-----	-----
13-05-2022	Friday	-----	-----	Computer Networks	Visual Programming
16-05-2022	Monday	Elements of Information Technology	Computer Organization	-----	-----
17-05-2022	Tuesday	-----	-----	Object Programming using JAVA	Database Management Systems
18-05-2022	Wednesday	Operating Systems	IT Foundations	-----	-----
19-05-2022	Thursday	-----	-----	Software Engineering and Object Oriented Analysis and Design	Data Structures
20-05-2022	Friday	Database Management Systems	Business Information Systems	-----	-----
21-05-2022	Saturday	-----	-----	Web Programming	Internet & Intranet
23-05-2022	Monday	-----	Operating System Concepts	-----	-----

**PGDCA I - SEM (BACKLOG)
PRACTICAL EXAMINATIONS MAY 2022**

TIME-TABLE

Date	Day	SUBJECT		All Backlogs candidate
		New Syllabus	Old Syllabus	
27-05-2022	Friday	Lab-I: C & DS	Lab-I: C & C++	2 pm to 5pm
28-05-2022	Saturday	Lab-II: ITL	Lab-II: Ms-Office	10 am to 1 pm
30-05-2022	Monday	Lab-III: DBMS	Lab-III: COBOL	2 pm to 5pm

**PGDCA II - SEMESTER (MAIN & BAKCLOG)
PRACTICAL EXAMINATIONS MAY 2022**

TIME TABLE

Date	Day	Subject		Timings	Timings
		New Syllabus	Old Syllabus	I Batch	II Batch
27-05-2022	Friday	Java Programming Lab	Lab-IV Oracle	10.00 am to 1.00 pm	2 pm to 5pm
28-05-2022	(Saturday)	Web Programming Lab	Lab-V-VB & VC++	10.00 am to 1.00 pm	2 pm to 5pm
30-05-2022	(Monday)	Mini Project	Lab-VI-Java	10.00 am to 1.00 pm	2 pm to 5pm
31-05-2022	(Tuesday)	-----	Project Viva & Voce	10.00 am to 1.00 pm	2 pm to 5pm

PGDCA-II SEMESTER: Batch-I 094214050001 to 094214050070 and
Batch-II 094214050071 to 094214050135 and Backlog
Candidates

Sri Sugaly
CONTROLLER OF EXAMINATIONS

