

GANPAT UNIVERSITY									
FACULTY OF ENGINEERING & TECHNOLOGY									
Programme		Diploma Engineering				Branch		Computer Engineering	
Semester		VI				Version		1.0.0.0	
Effective from Academic Year				2020-21		Effective for the batch Admitted in			JULY 2018
Subject code		1CE2606		Subject Name		Project -II			
Teaching scheme					Examination scheme (Marks)				
(Per week)	Lecture(DT)		Practical(Lab.)		Total		CE	SEE	Total
	L	TU	P	TW					
Credit	-	-	4	-	4	Theory	-	-	-
Hours	-	-	4	-	4	Practical	60	40	100

Pre-requisites:
Understanding of Tools & Technology and Database Management System

Course Learning Outcomes:
After successful completion of this course, student will be able to
T1 Develop an application using different technology
T2 Learn how to work in a team.
T3 Think and apply new ideas in developing a project.

Guidelines
Project –I should be extended in semester – VI with necessary modification given by the concerned guide.

Name of UNIT	Unit Content	Unit Learning Outcomes	Hrs
UNIT – 1 Implementation	1.1 All or most of the facilities of the software and the hardware must be fully exploited.	1.1 Implement coding of the system	24
UNIT – 2 Testing	2.1 Involve clear evidence of end-user testing Test outputs should be fully annotated and cross-referenced.	2.1 Test all the components of the system with outputs	14
UNIT – 3 Evaluation	3.1 Create clearly a full range of qualitative and quantitative criteria for evaluating the solution.	3.1 Construct Evaluation criteria for system	8
UNIT – 4 Layout & Report Generation	4.1 Project should be able to generate various reports using report generation tools.	4.1 Generate layout of the system	8