PRIYADARSHINI COLLEGE OF ENGINEERING, NAGPUR (Even Semester-2022-23)

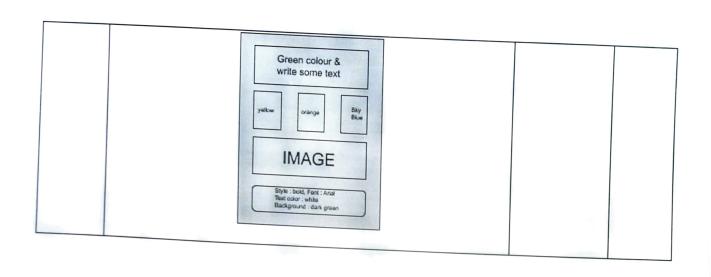
Department			<u> </u>	1				
Subject	•	Computer Technology	Semester	:	VI	Section	:	A/B
Subject	:	MAD(BTCT604T-2)	Assignment No	:	2	Topic	i .	
Date of Display				ľ	_	Topic	•	Unit III, Unit
Date of Display	:	21/03/2023				Date of	_	IV, Unit V
				.		Submission	:	29/03/2023
_						Submission		

Course Outcomes:

Upon the successful completion of the course, students will be able to:

CO3	Utilize rapid prototyping techniques to design & develop sophisticated mobile Interface
	Program mobile application, for Android Operating System That uses basic & advanced phone features.
	Deploy applications to the Android Marketplace for distribution

	Assignment 2	Mapping with CO	BT Leve
Q.1	a) Explain Layout & its Types	CO3	2
	b) Explain User Interface Screen Elements	CO3	2
Q.2	a) Describe Animation	CO3	2
	b) Explain working with different types of resources	CO4	2
Q.3	a) Define APIs, & explain their types	CO4	1
	b) What are the steps & procedure for publishing an android app	CO5	1
Q.4	Write a short note on Sqlite with queries on CRUD	CO4	1
	b) Explain the following with respecting to Android testing 1) Manual Testing 2) Automated Testing	CO5	2
Q.5	a) Observe the following GUI and write an XML file using relative layout to create the same.	CO3	2



Mr. Nitesh Ghodichor / Ms. Pranali Nitnaware Subject Teacher

Dr. (Mrs.) N. M. Thakare (HOD, CT)