

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

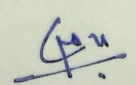
Department	:	Computer Technology	Semester	:	VI	Section	:	A/B
Subject	:	MAD(BTCT604T-2)	Assignment No	:	1	Topic	:	Unit I, Unit II, Unit III
Date of Display	:	21/02/2023		:		Date of Submission	:	26/02/2023

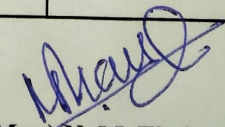
Course Outcomes:

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

CO1	Identify various concept of the mobile programming that make it unique from programming for other platforms
CO2	Critique mobile applications on their design pros & cons
CO3	Utilize rapid prototyping techniques to design & develop sophisticated mobile Interface

	Assignment 1	Mapping with CO	BT Level
Q.1	a) What is Android	CO1	2
	b) Explain SDK & their Tools	CO1	2
Q.2	a) Describe Eclipse	CO1	2
	b) Explain Android Manifest File	CO2	2
Q.3	a) List the Android Technologies	CO2	1
	b) Write a Note on 1) Application Context 2) Activities 3) Services	CO2	1
Q.4	a) Explain Intent & Intent their types	CO2	2
	b) Describe receiving & broadcasting Intent	CO3	2
Q.5	a) Explain Activity LifeCycle of Android	CO3	2


Mr. Nitesh Ghodichor / Ms. Pranali Nitnaware
Subject Teacher


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