

(FOR THE CANDIDATES ADMITTED
DURING THE ACADEMIC YEAR 2020-2023 ONLY)

20UBC5S1

REG.NO.:

N.G.M.COLLEGE (AUTONOMOUS) : POLLACHI
END-OF-SEMESTER EXAMINATIONS : DECEMBER-2022
COURSE NAME : B.C.A **MAXIMUM MARKS: 50**
SEMESTER:V **TIME : 2 HOURS**

MOBILE PHONE SERVICES

SECTION – A (10 X 1 = 10 MARKS)

ANSWER ALL OF THE FOLLOWING QUESTIONS. (K1)

1. GPS stands for _____
 - a. Global Positioning System
 - b. Global Power Station
 - c. Government Popular System
 - d. None of these
2. Switch mode power supply is used for _____
 - a. Obtaining controlled DC supply
 - b. Switching over from one supply to another
 - c. Obtaining AC voltage of low frequency
 - d. Obtaining AC voltage of high frequency
3. MMS stands for _____
 - a. Multiple Mail System
 - b. Multimedia Messaging System
 - c. Multimedia Mail System.
 - d. Multiple Messaging System
4. In Mobile System, BYOD stands for _____
 - a. Bring Your Own Device
 - b. Bring Your Own Disaster
 - c. Bring Your Own Document
 - d. None of these
5. GPRS stands for _____
 - a. General Packet Radio Service
 - b. General Power Requirement System
 - c. Gross Pay Regulation System
 - d. None of these

ANSWER THE FOLLOWING IN ONE OR TWO SENTENCES. K2

6. List any four mobile app development software.
7. Outline Battery Booster.
8. What is soldering?
9. Outline Driver software.
10. Tell about Anti-virus.

SECTION – B (5 X 8 = 40 MARKS)

ANSWER ANY FIVE QUESTIONS. K3 & K5

11. Explain the advantages of choosing mobile repairing as a career. (K5)
12. Classify the 6 Main Types of Mobile Apps. (K4)
13. Survey the latest trends in Mobile Phone Technology. (K4)
14. Inspect Mobile Phone Parts. (K4)
15. Analyze some of the Mobile Repair Equipments. (K4)
16. Examine the Soldering and De soldering procedures. (K4)
17. Discuss about Fault finding and Trouble shooting. (K5)
18. Explain the Software Installation methods in detail. (K5)
