

(FOR THE CANDIDATES ADMITTED

24UBP204

DURING THE ACADEMIC YEAR 2024-25 ONLY)

REG.NO. :

N.G.M.COLLEGE (AUTONOMOUS) : POLLACHI

END-OF-SEMESTER EXAMINATIONS: MAY 2025

BCOM BPS (SF)

MAXIMUM MARKS: 75

SEMESTER: II

TIME : 3 HOURS

PART - III

24UBP204– INTRODUCTION TO INFORMATION TECHNOLOGY

SECTION – A

(10 X 1 = 10 MARKS)

ANSWER THE FOLLOWING QUESTIONS.

1. What did First generation use computer of circuitry? **(K1)**
A. Transistor B. Vacuum tubes C. Integrated circuits D. Micro processor
2. Who is the father of personal computer? **(K1)**
A. Edward Robert B. Allen Turing C. Charles Babbage D. None of these
3. Which programming languages are classified as low level languages? **(K1)**
A. BASIC, COBOL, Fortran B. Prolog C. C, C++ D. Assembly languages
4. Which is not a web browser ? **(K1)**
A. Chrome B. Google C. Opera D. Internet Explorer
5. _____ is a technology that allows transmission of data, voice and video wireless enabled devices. **(K1)**
A. Mobile computing B. e-mail C. operating systems D. None of the above

ANSWER THE FOLLOWING IN ONE (OR) TWO SENTENCES

6. Define Computer. **(K2)**
7. What do you mean by hardware? **(K2)**
8. Expand the term “VAN”. **(K2)**
9. Interpret Protocol. **(K2)**
10. Define Rugged laptops **(K2)**

SECTION – B

(5 X 5 = 25 MARKS)

ANSWER EITHER (a) OR (b) IN EACH OF THE FOLLOWING QUESTIONS. (K3)

11. a) Describe the importance of computer in business. **(K3)**
(OR)
b) Examine uses of Computer. **(K3)**
12. a) Explain any Five input devices. **(K3)**
(OR)
b) Discuss output devices. **(K3)**

(CONTD 2)

13. a) Show the merits of machine learning. (K3)
(OR)
b) Give a short note on high level language. (K3)
14. a) Briefly explain about www. (K3)
(OR)
b) Narrate Internet address. (K3)
15. a) Write down the uses of office automation. (K3)
(OR)
b) Explain online business. (K3)

SECTION – C**(5 X 8 = 40 MARKS)****ANSWER EITHER (a) OR (b) IN EACH OF THE FOLLOWING QUESTIONS.**

16. a) Analyze the characteristics of computer. (K4)
(OR)
b) Discuss generation of Computer. (K4)
17. a) Determine the types of storage devices. (K4)
(OR)
b) Categorize the types of Software. (K4)
18. a) Compare the differences among internet and intranet and extranet (K4)
(OR)
b) Explain the types of networks. (K4)
19. a) Enumerate the different types of Protocol. (K5)
(OR)
b) Evaluate Web page and HTML (K5)
20. a) Discuss the computer related jobs in business (K5)
(OR)
b) Measure the mobile Computing (K5)

Ethical paper
