

(FOR THE STUDENTS ADMITTED
DURING THE YEAR 2023 ONLY)

23UBP102

REG.NO.

N.G.M.COLLEGE (AUTONOMOUS) : POLLACHI
END-OF-SEMESTER EXAMINATIONS : NOVEMBER-2023

B.COM –BPS

MAXIMUM MARKS: 75

SEMESTER:I

TIME : 3 HOURS

PART - III
23UBP102 -INTRODUCTION TO INFORMATION TECHNOLOGY

SECTION – A

(10 X 1 = 10 MARKS)

ANSWER THE FOLLOWING QUESTIONS.

(K1)

1. How is third generation computer used?

A.VLSI technique B. Transistors C. Vacuum tubes D. Integrated circuits

2. Relate the introduction to computer is_____

A. Low level language B. High level language C. Machine language D. Assembly language

3. Who has developed automatically programmable tool?

A. Gary kildall B. Jonathan fletcher C. Ralp H baer D Dauglas T roos

4. How is the speed of process chip measured _____?

A. Mbps B. MHz C. Bits per second D Bytes per second

5. Show the piece of programming code inserted into another program to cause image is called

A. Virus B. Malware C. Spam D.Viral

ANSWER THE FOLLOWING IN ONE (OR) TWO SENTENCES

(K2)

6. Interpret development of computers

7. Explain data processing

8. Expand programming concept

9. Construct the operating system

10. Illustrate the E-commerce

(CONT....2)

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 Computers in business
(OR)
b) Show the characteristics of Computer
12. a) Examine objectives of data processing.
(OR)
b) List the examples of Input devices used in Computer.
13. a) Describe the classification of programming language
(OR)
b) Examine the features of good programming language.
14. a) Discuss the types by network.
(OR)
b) Explain the classification of operating system.
15. a) Determine the generation of mobile network.
(OR)
b) Assess the evaluation of internet

SECTION – C**(5 X 8 = 40 MARKS)****ANSWER EITHER (a) OR (b) IN EACH OF THE FOLLOWING QUESTIONS.
(K4 OR K5)**

16. a) Discuss computer applications in various areas of business
(OR)
b) Justify computer related jobs in business
17. a) Determine the stages of Data Processing Operations.
(OR)
b) Interpret primary of Secondary storage devices.
18. a) Discuss the Recent trends in programming language
(OR)
b) Interpret language processors
19. a) Summarise the functions of operating system-
(OR)
b) Determine the feature of operating system
20. a) Describe the types and advantages e- commerce
(OR)
b) Compute the internet protocol
