



QP CODE: 25001135



25001135

Reg No :

Name :

**B.VOC DEGREE (REGULAR / IMPROVEMENT /REAPPEARANCE)EXAMINATIONS,
DECEMBER 2024**

First Semester

B.VOC SOUND ENGINEERING

BSEG102 - FUNDAMENTALS OF COMPUTER

2018 Admission Onwards

BCE655C2

Time: 3 Hours

Max. Marks : 80

Part A

*Answer any **ten** questions.*

*Each question carries **2** marks.*

1. Compare 2nd and 3rd generation computer in terms of electronic component used in it.
2. Discuss four hardwares.
3. Why computer is known as data processing system?
4. What is an ALU?
5. What is form factor?
6. What is Computer networks?
7. What is WAN Network.Explain with Diagram?
8. Explain Infrared wave transmission with Diagram.
9. What is cell spacing and cell padding in tables?
10. Write notes on Different types of lists in HTML.
11. Create a webpage for inserting an image and change baground color.
12. Differentiate turnaround time and response time of process.

(10×2=20)

Part B

*Answer any **six** questions.*

*Each question carries **5** marks.*





13. Write a note on Processing Speed of a Computer.
14. What is Software? Draw the communication between OS ,Hardware, system and application software and explain each.
15. Compare trackball and mouse.
16. Explain working of Daisy wheel Printer.
17. How mesh topology is different from star topology?
18. Give notes on HTML.
19. Differentiate between single tag,paired tag and meta tag.
20. Write notes on windows 2000 desktop.
21. Explain MAC OS structure.

(6×5=30)

Part C

*Answer any **two** questions.*

*Each question carries **15** marks.*

22. Explain applications of Computer.
23. Explain about the types of ROM and RAM.
24. Write notes on various web browsers.
25. Differentiate between Radio Control and Check box control in Form.

(2×15=30)

