

QP CODE: 21101991

Reg No	:	
Name	:	

B.COM DEGREE (CBCS) EXAMINATION, AUGUST 2021

Third Semester

Optional Core - CO3OCT02 - INFORMATION TECHNOLOGY FOR BUSINESS THEORY

Common to B.Com Model I Computer Applications, B.Com Model II Computer Applications, B.Com Model III Computer Applications & B.Com Model III Office Management & Secretarial Practice

2017 Admission Onwards

F17A701A

Time: 3 Hours

Max. Marks : 60

Part A

Answer any **ten** questions. Each question carries **1** mark.

- 1. What is Touch Pad?
- 2. Which are the two types of software?
- 3. Name of the two IT based system that helps in product designing and manufacturing.
- 4. Define Cyber Stalking.
- 5. What is Green Computing?
- 6. What do you mean by Network Topology?
- 7. What is fiber optic cable?
- 8. What do you mean by Nesting in HTML?
- 9. What do we use dynsrc attribute for?
- 10. What is Internet of Things?
- 11. What is an ISP?
- 12. Write one of the wireless connection.

(10×1=10)





Part B

Answer any **six** questions. Each question carries **5** marks.

- 13. Discuss the terms related to Information Technology.
- 14. How E-Business influence Sociery?
- 15. How IT incluences Society?
- 16. What are the various health tips which supports health issues by the usage of computer?
- 17. Discuss the benefits of computer Network.
- 18. Distinguish between Bluetooth and Wi-Fi.
- 19. Write a short note on dynamic and static websites.
- 20. Write a short note on website management.
- 21. What is cyber bullying, trolls, stalkers and crime?

(6×5=30)

Part C

Answer any **two** questions. Each question carries **10** marks.

- 22. How Information Technology influence our daily routine? Explain with example.
- 23. Compare the generations in communication based on services provided and data transmission rates.
- 24. Design a website for the White planet planet electronic shop.home page should contain links to products page,customer feed back page (use HTML hyperlinks,lists,table,marquees,images,form controls.)
- 25. Explain in details about academic search techniques?

(2×10=20)