



QP CODE: 21100523

Reg No	:	***************************************

Name :

B.Com DEGREE (CBCS)EXAMINATION, MARCH 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 Office Management & Secretarial Practice, B.Com Model III Computer Applications

2017 Admission Onwards

CFF19554

Time: 3 Hours

Max. Marks: 60

Part A

Answer any ten questions.

Each question carries 1 mark.

- 1. What do you mean by informatics?
- 2. Define virtual reality.
- 3. Define Social Infomatics.
- 4. List out health problems related to the regular use of computers.
- 5. Expand EPA.
- 6. What is Peer to Peer LAN?
- 7. What is Bluetooth?
- 8. What do you mean by static website?
- 9. What are frames?
- 10. Name any one of Internet addiction.
- 11. What is Internet Protocol?
- 12. What is Extranet?

 $(10 \times 1 = 10)$

Part B

Answer any six questions.





Each question carries 5 marks.

- 13. Mention the input hardware devices.
- 14. Compare Windows and UNIX operating systems.
- 15. What are the initiatives of use of ICT in education in India?
- 16. List out any three Cyber Crimes.
- 17. Discuss the changes in working style after the introduction of internet.
- 18. Distinguish between Wi-Fi and WIMAX.
- 19. What are lists? Discuss different types of lists available in HTML.
- 20. Write a short note on website management.
- 21. Write short notes on Internet history.

 $(6 \times 5 = 30)$

Part C

Answer any two questions.

Each question carries 10 marks.

- 22. What is E-World? Explain about various constituents of E-World.
- 23. Compare the generations in communication based on services provided and data transmission rates.
- 24. Write an HTML program to create a table with details of 10 books. Book id, book name, authors name, price, publishers name, year etc are the attributes(table, th, td, tr, cell spacing cell padding border etc has to be used)
- 25. Explain in detail about various Internet Access Methods.

 $(2 \times 10 = 20)$

