

16U340

(Pages: 2)

Name:

Reg. No.....

THIRD SEMESTER B.A DEGREE EXAMINATION, NOVEMBER 2017

(Regular/Supplementary/Improvement)

(CUCBCSS-UG)

CC15UHYD3B03- INFORMATICS AND HISTORY

(English and History Double Main - Core Course)

(2015 Admission onwards)

Time: Three Hours

Maximum: 80 Marks

Part A

Answer *all* questions. Each question carries ½ marks

Name the following.

1. Name the founder of World Wide Web foundation.
2. Who is the father of internet?
3. Who launched the windows?
4. Name the man who championed the cause of open source software.

Fill in the blanks

5. The computer that process both analog and digital is called.....
6. Joy stick is used for.....
7. Patent law is introduced in India in.....
8. The first global class room was established between.....

Match the following

- | | |
|---------------------|----------------|
| 9. Remington Rand | Cellular Phone |
| 10. Martin Cooper | Cybernetics |
| 11. Norbert Weiner | Indus script |
| 12. Parpola Printer | |

(12 x ½ = 6 marks)

Part B

Answer *any seven* questions. Each question carries 2 marks

13. ENIAC
14. Search engines.
15. Cyber Crimes.
16. What is the authenticity of Digital Sources?
17. FIOS.

18. What do you mean by Concordance?
19. Patent.
20. Blogging
21. EDUSAT

(7x 2 =14 marks)

Part C

Answer *any five* questions. Each question carries 6 marks

22. Outline the influence of technology in the society.
23. Bring out the social implications of mobile phones.
24. Summarize the different types of internet access methods.
25. What do you mean by open source? Distinguish between open and closed source.
26. What do you mean by INFLIBNET? How far it is useful for the student community?
27. Discuss how Information Technology is used in the study of Epigraphy.
28. Define Social Media. Examine the influence of social Media in the current society.

(5 x 6 =30 marks)

Part D

Answer *any two* questions. Each question carries 15 marks

29. Define the concept of digital divide. Assess the impact of digital divide in the Indian society today.
30. Critically review the Cyber laws and the Indian Information act of 2000.
31. Elucidate the use of Information technology in the teaching and learning.

(2 x 15 = 30 marks)
