



Reg. No. :

Name :

Fourth Semester B.A. Degree Examination, July 2018
First Degree Programme Under CBCSS
ENGLISH LANGUAGE AND LITERATURE
Foundation Course – II : EN 1421 – Informatics
(2013 Admission Onwards)

Time : 3 Hours

Max. Marks : 80

I. Answer **all** questions, **each** in a word or sentence.

(10×1=10 Marks)

- 1) What is the expansion of LAN ?
- 2) Who developed ENIAC ?
- 3) Who created HTML ?
- 4) What is iPod used for ?
- 5) What is phishing ?
- 6) Name any two search engines.
- 7) Expand GUI.
- 8) Name any four social networking sites.
- 9) What is Linux ?
- 10) What is NICNET ?

II. Answer **any eight**, **each** in a short paragraph **not** exceeding 50 words.

(8×2=16 Marks)

- 11) What is satellite internet ?
- 12) What do you mean by cyber addiction ?
- 13) What are the advantages of fibre optic internet ?
- 14) Domain name.
- 15) Workstations.
- 16) File formats.



- 17) Microphones.
- 18) What is OS ?
- 19) RAR.
- 20) LCD.
- 21) What is RAM ?
- 22) What is Kindle ?

III. Answer **any 6 each** in a paragraph **not** exceeding **100** words. **(6x4=24 Marks)**

- 23) What is computer hardware ?
- 24) What are the differences between Bluetooth and WiFi ?
- 25) What is a modem ? What are the different types of modems used in computer networks ?
- 26) Describe the structure of an e-mail address.
- 27) Describe the functions of application software.
- 28) Mobile computer devices.
- 29) Printers.
- 30) What are the characteristics of third generation computers ?
- 31) Antivirus tools.

IV. Answer **any 2 each** in about **300** words. **(15x2=30 Marks)**

- 32) What is networking ? What are its advantages ?
 - 33) Write an essay on cyber ethics.
 - 34) Describe the different computer generations.
 - 35) What is social networking and what are their advantages ?
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Fourth Semester B.A. Degree Examination, July 2019

First Degree Programme under CBCSS

English Language and Literature

Foundation Course – II : EN 1421 : INFORMATICS

(2013 Admission onwards)

Time : 3 Hours

Max. Marks : 80

I. Answer **all** questions, **each** in a word or sentence.

1. What is a Bluetooth?
2. What is Linux?
3. Expand ENIAC.
4. What does CRT stand for?
5. Name any two antivirus softwares.
6. What is hacking?
7. What is a podcast?
8. Expand GUI.
9. What is the expansion of WAN?
10. What is a USB?

(10 × 1 = 10 Marks)

- II. Answer **any eight**, each in a short paragraph not exceeding **50** words.
11. Explain Open Source Programs.
 12. Morphing.
 13. World Wide Web.
 14. CPU.
 15. What is hypertext?
 16. What do you mean by computer forensics?
 17. Ring Topology.
 18. What is software?
 19. What is Moore's Law?
 20. Function Key.
 21. What is smartphone?
 22. What is touch pad?

(8 × 2 = 16 Marks)

- III. Answer **any six** each in a paragraph not exceeding **100** words.
23. What are the major differences between the first and second generation computers?
 24. Write the advantages of a pen drive over other portable memory devices.
 25. Explain different kinds of keyboards.
 26. Copyright violation.
 27. Describe the structure of an e-mail address.

28. Super computers.

29. Excel.

30. Describe the functions of system software.

31. What is a motherboard? What are its different parts?

(6 × 4 = 24 Marks)

IV. Answer **any two each** in about 300 words.

32. What is internet? What are its various services?

33. Write an essay on the scope and significance of IT.

34. Describe various input and output hardware.

35. What are the different cyber-crimes?

(2 × 15 = 30 Marks)

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Fourth Semester B.A. Degree Examination, March 2020.

First Degree Programme under CBCSS

English Language and Literature

FOUNDATION COURSE II – EN 1421/EN 1442 INFORMATICS

(EN 1442 – 2014 Admission/EN 1421 – 2015 Admission onwards)

Time : 3 Hours

Max. Marks : 80

I. Answer **all** questions, each in a word or sentence

1. What are the different LAN topologies?
2. What does GUI stand for?
3. Name the first PC virus.
4. What does LCD stand for?
5. Name an Impact Printer.
6. Name two image formats.
7. Elaborate MICR.
8. What are QUERTY keyboards?
9. Who developed Difference Engine and Analytical Engine?
10. Elaborate PROM.

(10 × 1 = 10 Marks)

II. Answer **any eight**, each in a short paragraph not exceeding 50 words.

11. List at least four flat panel display screens.
12. What is Deep Web?
13. Write a short note on the disadvantages of Windows.
14. Open Office.
15. Moore's Law.
16. What is phishing?
17. Write a short note on different types of printers
18. Give a short description of different types of earphones.
19. What are the uses of servers?
20. What is HTML?
21. What are the uses of supercomputers?
22. Data compression formats.

(8 × 2 = 16 Marks)

III. Answer **any six** each in a paragraph not exceeding 100 words

23. Attempt a brief analysis of various malwares?
24. Resolution.
25. What is motherboard? What are the different types of mother board?
26. How do search engines work?
27. Social Networking Platforms,

28. Mobile Computer devices
29. Write a short note on Modems.
30. Bluetooth devices.
31. Write the strengths and weaknesses of Flash Drive.

(6 × 4 = 24 Marks)

IV. Answer **any two** each in about 300 words.

32. Discuss the major input and output devices in IT.
33. What do you know about online learning? Discuss the merits and demerits.
34. Discuss the evolution of computers.
35. List the major components of CPU and explain their functions.

(2 × 15 = 30 Marks)
