

16U434

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Name:

Reg. No.....

FOURTH SEMESTER B.A. DEGREE EXAMINATION, APRIL 2019

(Regular/Supplementary/Improvement)

(CUCBCSS-UG)

CC15U ECO4 B06 - COMPUTER APPLICATION FOR ECONOMIC ANALYSIS

Economics - Core Course

(2015 Admission onwards)

Time: Three Hours

Maximum: 80 Marks

Section A

Objective type questions.

Answer *all* questions. Each question carries 1 mark.

Multiple choice questions:

1. The number of worksheets initially opened in an Excel workbook by default
a) 1 b) 3 c) 2 d) 4
2. Which is the function key to start slideshow in MS Power point
a) F4 b) F3 c) F6 d) F5
3. The keyboard short cut for paste command is
a) Ctrl +C b) Ctrl +B c) Ctrl +X d) Ctrl + V
4. The area in excel window that allows entering values and formula
a) Title bar b) Menu bar c) Formula bar d) Tool bar
5. Language used in World Wide Web
a) HTML b) URL c) HTTP d) HTTL
6. Analyse Tool Pak is an add in function in MS
a) Word b) power point c) Excel d) Access
7. The PowerPoint view that displays only text is
a) Slide show b) slide sorter view c) notes page view d) outline view
8. The memory of the computer is expressed in
a) Hertz b) Pixel c) Byte d) Ohms
9. www is the brain child of
a) Charles Babbage b) Tim Berner Lee c) Blaise Pascal d) Alan Turing
10. Excel files should have default extension of
a) Xls b) Xlw c) Xsw d) Xkw
11. In word mail merge process, mailing list is called
a) worksheet b) data source c) source d) document
12. Formula in excel starts with
a) + sign b) – sign c) * sign d) = sign

(12 x 1/2 = 6 Marks)

Section B

Answer any *ten* questions not exceeding one paragraph.

13. What is MS Excel? What are its benefits?
14. Distinguish between hardware and software.
15. What are search engines?
16. What is URL?
17. How is a formula entered in a cell?
18. Define cell.
19. What is e commerce?
20. Differentiate between website and webpage.
21. Define modem.
22. What is a ribbon?
23. Bring out the advantages of Word processor.
24. What is meant by social computing?

(10 x 2 = 20 Marks)

Section C

Answer any *six* questions not exceeding one page.

25. How can computers be protected from virus?
26. Explain the process of receiving and sending email.
27. What is an operating system? Explain its major types
28. What is online shopping? What are its merits and demerits?
29. Give an account of different types of electronic payment system.
30. Discuss about mathematical and statistical calculations in MS excel.
31. Define CPU. Give a brief account of its components.
32. Describe major input devices of the computer.

(6 x 5 = 30 Marks)

Section D

Answer any two questions not exceeding three pages.

33. Explain the features and limitations of the computer.
34. What are the various steps for creating power point presentations inserting animation and transition effects?
35. What is mail merge? Explain the mail merge operations in Microsoft word.
36. Explain the evolution and scope of internet.

(2 x 12 = 24 Marks)
