Name	 	

## FOURTH SEMESTER B.A. DEGREE EXAMINATION, APRIL 2016

(CUCBCSS-UG)

Core Course--Economics

		Chr Comme		
	ECO	4B 06-COMPUTER APPLICATION FOR ECONO!	MIC ANALYSIS	
Time - The		to of Controllar Actus	Maximum: 80 Ma	arks

title ;	E : Three Hours	Minatestant		
	Answers may be written either in English or	in Malayalam.		
	Part A			
	Answer all twelve questions.  Each question carries ½ mark	K.		
1.		in parallel is called the		
	(a) Speed. (b) Word leng	(b) Word length.		
	(c) Diligence. (d) Accuracy.			
2.	A			
	(a) WordStar. (b) MS Word			
	(c) AmiPro. (d) Lotus 1-3			
3.	3. A page in the World Wide Web is created by using the la	nguage catted :		
	(a) URL. (b) HTKL.			
	(c) HTML (d) HTTL	1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		
4.	4. Which of the following loses its contents when the computer is turned			
	(a) RAM. (b) ROM.			
	(c) PROM. (d) All of t	he above.		
5.	Registers are part of :	The state of the s		
100	(n) Control unit and memory. (b) Addres	sses and ALU.		
	(c) Addresses and control unit. (d) Control	ol unit and ALU.		
	- are Word portrait and landscape are :			
6	(b) Page	background.		
	(d) All of	the above.		
	(c) Page layout. (d) All of	software:		
7.	An operating system is an example of which type of software:  (b) System.			
	(a) Utility.	of the above.		
	(c) Application. (d) All o	II the door		

8. Internet is the brainchild of ; (b) Tim Berners Lee. (a) Winton Cerf. (d) None of the above-(c) Blaise Passcal. 9. Which of the following is not a search engine? (b) Lycos. (a) Alta Vista. (d) Opera. (c) Yahoo, 10. WAN stands for : (b) Widely Accessible Network. (a) Wire And Network. (d) Wide Area Network. (c) Wire Accessible Network. 11. The refresh rate of a minotor is measured in : (b) Hertz. (a) Pixels. (d) None of the above. (c) Bits. 12. An Excel file is called: (b) Work Journal, (a) Work sheet. (d) None of the above. (c) Work book. (12 × 1/2 = 6

## Part B (Very Short Answer Type Questions)

Answer any ten questions. Each question carries 2 marks.

- 13. Distinguish between LAN and WAN.
- 14. What is difference between MS Powerpoint and MS Word?
- 15. What do you mean by word processing?
- 16. What is Linux?
- 17. How do you enter a formula in a cell?
- 18. What is an input device? Name some of the commonly used input devices.
- Distinguish between Hardware and Software.
- 20. What is meant by internet protocol?
- 21. What are social networks?
- 22. What is an output device?
- 23. Define a computer.
- 24. What is WWW?

(10)

## Part C (Short Essay Questions)

Answer any six questions. Each question carries 5 marks.

- What are the uses and features of Microsoft Word?
- 26.
- What is MS Excel? What are the benefits of using formula in Excel sheet? 27.
- Define CPU. Briefly explain their components and their functions. 28.
- What is secondary storage? How does it differ from primary storage?
- 29. What are the different types of operating systems?
- 30: What is pointing devices? Describe the various types of pointing devices.
- 31. What is E-commerce? Describe its types and benefits.
- What are the different methods used for accessing internet?

 $(6 \times 5 = 30 \text{ marks})$ 

## Part D (Essay Questions)

Answer any two questions. Each question carries 12 marks.

- 33. What is mail merge? Explain the mail merge operations in MS Word.
- What is an operating system? What are the functions of an operating system?
- 35. Examine the evolution of internet and examine the major services offered by internet.
- What are the advantages of using spread sheet? 36.

 $(2 \times 12 = 24 \text{ mark})$