P.T.O.

Re	g. No. :				
Na	me :	ns of the following			
	CORE COUR	Examina SE IN ECONO BB14 ECO : Inf	e (CCSS - Reg ation, May 2019 MICS/DEVELOR	PMENT ECONOMICS onomics	
Tin	ne : 2 Hours.			Total Weightage:	20
	Instruction : A	Answer may be wr	itten either in <b>Eng</b>	lish or in Malayalam.	
	bet normpless)		PART-A		
	bjective type quest noose the correct a		two).	(Weightage	1)
1.	Which of the follo a) Printer	wing is not an outp b) Monitor	out device ? c) Hard drive	d) Speaker	
2.	A device using Re a) Video games	eal-Time Operating b) Cell phones		d) Toys	
3.	A kilobyte stores l a) 1000	how many numbe b) 1024	r of bytes?	d) 100	
4.	The control unit of a) ALU	f a computer b) Memory unit	c) LAN	d) All the above	
5.	An online journal is a) Podcast			(Weightage d) IM chat	1)
6.	Which of the followa) Virus	wing is harmful for b) Cookies	the computer ? c) Spyware	d) All the above	
7.	The most common		computer c) Desk top	d) Mainframe	
8.	Which one of the ta) UNIX	following is an OS b) COMMAND		d) Visual Basic	



## PART-B

Short answer questions. Answerany 6 questions of the following not exceeding 50 words each. Each question carries 1 weightage.

- 9. Define 'Hardware'.
- 10. What is CPU?
- 11. Explain any two input devices.
- Define Plagiarism.
- 13. What do you mean by E-waste?
- 14. What is the use of mail merger?
- 15. Define 'SPSS'.
- 16. What is E-learning?

(Weightage 1×6)

## PART-C

Short Essay: Answer any 5 questions not exceeding 150 words each. Each question carries 2 weightage.

- 17. Explain downloading and uploading.
- 18. What are the benefits of internet?
- 19. Differentiate RAM and ROM.
- 20. Briefly distinguish the client-server relationship.
- 21. What do you mean by digital divide?
- 22. Explain the functioning of SPSS.

(Weightage 2: ))

## PART-D

Long Essay: Answer any 1 question not exceeding 450 words. Each question carries 4 weightage.

- 23. Explain the features and functions of MS Word, Excel and Power point.
- 24. What are the issues relating to cyber ethics and cyber crime? (Weightage 4×1)