

Roll No

COMPUTER SCIENCE

(To be filled in by the candidate) (Academic Sessions 2017 – 2019 to 2020 – 2022)

221-(INTER PART – I)

PAPER CODE = 6833

Time Allowed : 20 Minutes

Maximum Marks : 15

Q.PAPER – I (Objective Type)

Note : Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink in the answer-book. Cutting or filling two or more circles will result in zero mark in that question.

WR-21

1-1	Windows was developed by :	(A) Sun system	(B) ANSI	(C) IEEE	(D) Microsoft
2	Which is an example of un-guided media :	(A) Twisted pair	(B) Fiber optic	(C) Microwave	(D) Coaxial
3	The step that obtains next instruction from memory is called :	(A) Get	(B) Fetch	(C) Reading	(D) Decode
4	A domain name is the text version of :	(A) IP address	(B) Hypertext	(C) HTTP	(D) FTP
5	Banks are providing the facility of :	(A) CAL	(B) CBT	(C) ATM	(D) CAD
6	Which is most complicated topology :	(A) Ring	(B) Star	(C) Tree	(D) Mesh
7	Which of the following is a word processor :	(A) Adobe Acrobat	(B) Photo Express	(C) MS Word	(D) MS Excel

(Turn Over)

(2)

40-221

8	Which of the following is not a data gathering method :	(A) Interviews	(B) Sampling	(C) Analysis	(D) Written documents
9	Which communication medium requires line-of-sight :	(A) Fiber optic	(B) Coaxial	(C) Satellite	(D) Microwave
10	Number of characters a byte can store :	(A) 1	(B) 2	(C) 4	(D) 8
11	Which register has special role in division and multiplication :	(A) AX	(B) BX	(C) CX	(D) DX
12	Which of the following is correct cell address :	(A) 5A	(B) ZA	(C) 55	(D) A5
13	Which of the following is a biometric technique :	(A) Access card	(B) Password	(C) Eye retina	(D) PIN
14	Number of layers in OSI Model :	(A) 05	(B) 07	(C) 10	(D) 14
15	The devices that are automatically detected by windows are called :	(A) Automatic devices	(B) Semi-automatic devices	(C) Plug and play devices	(D) Parallel devices

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COMPUTER SCIENCE
PAPER – I (Essay Type)

(To be filled in by the candidate) (Academic Sessions 2017 – 2019 to 2020 – 2022)
221-(INTER PART – I)

Time Allowed : 2.10 hours
Maximum Marks : 60

SECTION – I

WR-21

2. Write short answers to any SIX (6) questions :

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| (i) Define the term information technology (IT). | (ii) What is hardware? |
| (iii) Write the name of any two input devices. | (iv) What is system software? |
| (v) What is the purpose of presentation layer? | (vi) What is extranet? |
| (vii) What is WAN? Give an example. | (viii) What is broadband? |
| (ix) What is coaxial cable? | |

3. Write short answers to any SIX (6) questions :

12

- (i) List two benefits of video conferencing.
- (ii) What is E-banking?
- (iii) What is computer simulation?
- (iv) What is SRAM?
- (v) What is computer architecture?
- (vi) Define memory address.
- (vii) What is cache memory?
- (viii) What is biometrics?
- (ix) How the virus is activated?

(Turn Over)