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8355

Register Number
Name of the Candidate:

B.Ed. DEGREE EXAMINATION, May 2015

(SECOND YEAR)

**706: INNOVATIONS, TRENDS AND APPROACHES IN
TEACHING OF COMPUTER SCIENCE-II**

(New Regulation/Old Regulation)

Time: Three hours

Maximum:OR-80 marks
NR-75marks

SECTION-A

(10×2=20)

Answer ALL questions in about 70 words each

1. Define WWW.
2. Write any four commercial online service features.
3. Write any four objective of NCERT.
4. Write the various dimensions of computer science teacher's professional equipment.
5. Give the importance of reviewing computer science lesson.
6. Write any four modes of computer science lesson review.
7. Write any four merits of assignment.
8. Write any four limitations of computer science lesson assignment.
9. Differentiate unit plan from lesson plan.
10. What are the components present in writing unit plan?

SECTION-B

(5×5=25)

Answer any FIVE questions

Each answer should not exceed 250 words each

11. Explain the functions of E-learning.
12. Explain digital library.
13. Explain the significance of reviewing the computer science lesson.
14. Explain the types of computer science assignment.
15. Describe the steps present in unit plan.
16. Explain the functions of EDUSAT.
17. Explain the role of teachers in rating colleagues teaching.
18. Explain the fundamental elements of computer science lesson assignment.

SECTION- C**(2×15=30)****Answer the following questions****Each answer should not exceed 750 words each**

19. a) Describe in detail about Flander's classroom interaction analysis.

(OR)

b) Discuss the importance of computer science teachers in school.

20. a) Explain the methods of evaluation present in teaching computer science student.

(OR)

b) Explain the characteristics of good assignment and characteristics of good review.
