VINAYAKA MISSION'S RESEARCH FOUNDATION, SALEM
B.Ed. DEGREE EXAMINATION – December 2018
First Semester

PEDAGOGY IN EDUCATION I – TEACHING OF COMPUTER SCIENCE - I

Time: Three hours   Maximum: 70 marks

PART – A (2x 15 = 30 marks)

Answer the questions, each in not more than maximum 800 words.

1. (a) What is called project method? Write merits and demerits of this method.

   (OR)

   (b) Explain in detail about the microteaching cycle.

2. (a) What is meant by link lesson? Prepare a lesson plan for it.

   (OR)

   (b) Explain in detail about the skill of stimulus variation and skill of questioning.

PART – B (10 x 4 = 40 marks)

Answer any **TEN** questions each in not more than maximum 400 words.

3. What are the objectives of teaching computer science?
4. Explain about psychomotor Domain in Bloom's taxonomy.
5. Write a note on heuristic method.
6. Bring out the difference between inductive and deductive method.
7. List out the characteristics of good text book.
8. Write a short note on flannel board and modules.
9. Write an episode for the skill of Introducing.
10. Explain about classroom accessories.
11. What are the needs for link lesson?
12. Bring out the difference between lesson plan and unit plan.
13. Explain briefly Laboratory method and its advantages.
14. Describe the uses of graphic materials.

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