

Avinashilgiam Institute for Home Science and Higher Education for Women

Continuous Internal Assessment II – October 2019

Class : II BPEd

Time : 2 Hrs.

Semester – III

18BPDE3B – DSE – III – Curriculum Design

Max Marks: 60

Course Outcomes:

1. Introduce the teaching and curriculum objectives and course module design
2. Identify the most important learning requirements
3. Analyze the planning strategies, teaching, learning and assessment
4. Develop strategies to promote quality learning, practice marking and consider methods of course and self-evaluation
5. Evaluating learning intentions and the process that is guided through explicit and manageable criteria

PART – A

Circle the Correct Answer

5 x 1 = 5

1. Curriculum is _____ CO1K1
 - a. Set of courses
 - b. Set of languages
 - c. Set of experiences
 - d. None of the above
2. Curriculum development is _____ activity. CO1K2
 - a. Spiritual
 - b. Intellectual
 - c. Leading
 - d. Physical
3. Component of curriculum is: CO2K2
 - a. Teaching strategies
 - b. Objectives
 - c. Evaluation
 - d. All of the above
4. The books can be kept for references CO2K2
 - a. Referential
 - b. Library
 - c. Journals
 - d. Magazines
5. Physical fitness tests can be taken from the standard _____ CO3K3
 - a. Kindergarten
 - b. Ist Standard
 - c. VIth Standard
 - d. VIIIth Standard

PART – B

Answer the following in one or two sentences

5 X 2 = 10

- 16. What is curriculum design? CO1K1
- 7. What is the purpose and aims of health education? CO1K2
- 8. Define health education. CO2K2
- 9. Mention few activities can be given to primary school level. CO3K2
- 10. What are the physical components that involved for high school level students? CO3K3

PART – C

Answer the Following

Answer should not exceed 200 words or One Page

3 X 5 = 15

- 11. a. Explain the role of teacher in curriculum construction. (or) CO1K2
- 11. b. Explain principles of curriculum design according to the needs of the state and national level policies. CO2K3
- 12. a. Write about the facilities required for library (or) CO3K3
- 12. b. Write about the facilities required for laboratory CO2K3
- 13. a. How the recreation relates to physical education? Or CO3K4
- 13. b. Write down the importance of curriculum design in the field of education CO4K4

PART – D

Answer the following

Answer should not exceed 700 words or four pages **2X 15 = 30**

- 14.a. Write and explain about the areas of health education (Or) CO3K3
- 14.b. Write your own views about physical education curriculum in schools. CO2K3
- 15.a. Frame and design curriculum for the category of students of your own. (Or) CO3K4
- 15.b. Explain about the curriculum for high school and higher secondary level CO4K4