Avinashilingam Institute for Home Science and Higher Education for Women
(Deemed to be University under Category 'A' by MHRD, Estd. u/s 3 of UGC Act 1956)
Re-accredited with A+ Grade by NAAC. Recognised by UGC Under Section 12B
Coimbatore - 641 043, Tamil Nadu, India

Continuous Internal Assessment Test I - September 2021

Class : II B.Ed. **SEMESTER III** Max. Marks: 60
Major: Education Time: 2 Hrs.

18BEDH13 CURRICULUM AND RESOURCES IN HOME SCIENCE EDUCATION

COURSE OUTCOMES:

CO1: describe the concept and principles of Curriculum construction
CO2: develop teaching-learning materials for teaching Home Science
CO3: familiarize with laboratory organization and administration
CO4: identify different resources related to library
CO5: prepare objective based test items to assess the achievement and progress of pupils.

PART – A **6 x 1 = 6**

Circle the correct answer

1. The combination of all learning experiences that a learnerundergoes in a school or college is known as CO1 K2

   a. Guidelines b. Curriculum
   c. Syllabus d. Textbook

2. A curriculum is the sum total of a school's influence a child's CO1 K1

   a. behaviour b. personality
   c. action d. attitude

3. Poster is a CO2 K2

   a. Projected Visual aid b. Audio - Visual aid
   c. Audio - aid d. Non-projected Visual aid

4. Identify the software CO2 K4

   a. Radio b. Projector c. Tape recorder d. OHP Transparency

5. Laboratory develops CO3 K2

   a. Manipulative skill b. reading skill
   c. speaking skill d. writing skills

6. Microwave oven purchased should be entered in CO3 K2

   a. Permanent stock register b. Order register
   c. Breakable stock register d. Stock for consumables

PART – B

3x 6 = 18

Answer the following
Each answer should not exceed 400 words or two pages

7.	a.	Concentric vs Spiral Curricular approach – discuss.	CO1	K3
(or)				
7.	b.	Differentiate between curriculum and syllabus.	CO1	K2
8.	a.	What are activity aids? Give examples.	CO2	K3
(or)				
8.	b.	Design a poster on the topic Child Nutrition.	CO2	K6
9.	a.	Explain any two activity or task to be carried out in Home science lab for Higher secondary school students.	CO3	K2
(or)				
9.	b.	Analysethe factors to be considered while planning Home Science Laboratory.	CO3	K4

PART – C

3 x 12 = 36

Answer the following
Each answer should not exceed 800 words or four pages

10.	a.	Elucidate the principles of curriculum construction.	CO1	K2
(or)				
10.	b.	How do you organize the Home Science Curriculum?	CO1	K2
11.	a.	Explain Dale's Cone of experience with examples.	CO2	K2
(or)				
11.	b.	Audio visual aids are designed to enhance teacher's art of communication.- Illustrate with examples.	CO2	K4
12.	a.	Discuss the importance of laboratory in Home Science teaching. How can we maintain good home science laboratory?	CO3	K2
(or)				
12.	b.	Explain any 6 equipment to be kept in a Home Science Lab.	CO3	K3

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Staff Incharge:A.Suryalatha