

Avinashilingam Institute For Home Science And Higher Education For Women
Coimbatore – 641 043.

Continuous Internal Assessment Test II -October 2019.
SEMESTER III

Class : II B.Ed
Major: Education

Time: 2 Hrs.
Max. Marks: 60

18BEDH13 Curriculum and Resources in Home Science Education

Course Outcomes:

- CO1: Describe the concept and principles of Curriculum construction
- CO2: Develop teaching-learning material 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

5 x 1 = 5

Choose the correct answer

1. Role play enhances _____ skills.
CO2 K2
2. Identify the software.
a. Listening b. Reading c. Writing d. Communication
CO2 K4
3. Dictionary is an example for _____ book.
a. hand b. reference c. Epidiascope d. Slide projector
CO4 K1
4. Indian Journal of Nutrition and Dietetics is published by
a. Avinashilingam Institute b. Queen Mary's college
c. Women's Christian College d. Lady Irwin College
CO4 K1
5. The apparatus in the laboratory should be
a. cheap b. accurate c. in plenty d. attractive
CO3 K2

PART – B

5 x 2 = 10

Answer the following in one or two sentences

6. Write any two advantages of using Flash cards in classroom teaching.
CO2 K2
7. What are activity aids?
CO2 K1
8. Name any four reference books in Teaching of Home Science.
CO4 K2
9. Mention four uses of Home Science library.
CO4 K2
10. What are points to be considered while planning furniture and space for a Home science laboratory?
CO3 K4

PART – C

3 x 5 = 15

Answer the following

Answer should not exceed 200 words or one page

11. a. Give examples of projected aids in teaching of Home science.
CO2 K3
(or)
11. b. Write short note on display boards.
CO2 K2
12. a. How is a supplementary reader different from a Reference book ?
CO4 K3
(or)
12. b. How will you inculcate interest in students to use library optimally?
CO4 K4
13. a. What are common accidents in the Home science laboratory ?
CO3 K4
suggest precaution measures to avoid such incidents.
(or)
13. b. Explain the records and registers to be maintained in a home science laboratory.
CO3 K2

PART – D

2 x 15 = 30

Answer the following

Answer should not exceed 700 words or four pages

14. a. Explain non projected aids in teaching of Home science.
CO2 K2
(or)
14. b. Discuss the importance of Laboratory in Home Science teaching.
CO3 K2
How can we maintain good Home science laboratory?
15. a. Plan a Multipurpose Home Science laboratory for a school.
CO3 K5
(or)
15. b. Describe the role of home science teacher in organizing and maintaining a Home Science library.
CO4 K4

No. needed: 5