

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

**Continuous Internal Assessment Test II- June 2021
SEMESTER II**

Class : I B.ED

Time: 2 Hrs.
Max. Marks: 30

18BEDC06 Educational Evaluation and Assessment

Course Outcomes:

- CO1: Compare and contrast the concepts and types of measurement, assessment and evaluation.
- CO2: Design and use different tools of evaluation
- CO3: Construct test items to measure objectives belonging to various cognitive levels.
- CO4: Construct a standard achievement test and interpret the test results
- CO5: Describe various measures of central Tendency and Variation and their application
- CO6: Identify and use of various innovations and reforms in examination system.

PART – A

6 x 1 = 6

**Answer all questions
(Multiple choice questions)**

1. The consistency of the test is known as CO3 K2
a. validity b. reliability c. variability d. feasibility
2. Analysis means CO3 K1
a. Putting together the parts to form a whole
b. Breaking up the elements to form a whole
c. Writing the solution
d. Going from simple to complex
3. ICT stands for CO6 K2
a. Innovations in Computer Technology
b. Innovations in Communicative Technology
c. Information and Communication Technology
d. Information and Computer technology
4. The most accurate measure of dispersion is CO5 K1
a. Standard Deviation b. Average Deviation c. Range d. Quartile Deviation
5. Which of the following is NOT a measure of dispersion ? CO5 K2
a. Range b. Mode c. Mean Deviation d. Standard Deviation
6. Kurtosis of a normal distribution curve is related to CO5 K2
a. Peakedness b. Infinity c. Consistency d. Similarity

PART – B

2 x 6= 12

Answer any two questions

(2 out of 4 Questions)

Answer should not exceed 400 words

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|---|-----|----|
| 7. Write in detail about the criteria of good test | CO4 | K2 |
| 8. Elucidate the merits and demerits portfolio assessment and rubrics | CO6 | K4 |
| 9. Explain the properties of normal probability curve | CO5 | K3 |
| 10. Define skewness and explain its types | CO5 | K3 |

PART – C

1 x 12 = 12

Answer any one question

(1 out of 2 Questions)

Answer should not exceed 800 words

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|---|-----|----|
| 11. Explain about the merits and limitations of the following evaluation systems:
i) Grading ii) Choice Based Credit Systems | CO6 | K2 |
| 12. Calculate the Co-efficient of Correlation | CO5 | K4 |

Marks in English	76	82	40	49	76	85	95	82	82
Marks in Mathematics	64	70	57	57	70	70	87	90	90
