

**B.Ed. 2nd Year Annual Examination, 2020**  
**E- 401 Assessment of Learning**

Time: Two Hours

Maximum Marks: 40

Note: Attempt all section as per given Instructions

**Section - A**

(Long Answer Questions)

Note: This Section contains three questions. Every question has internal choice. Attempt any two questions. Each question carries 12 marks. Answer is required in details

2x12= 24

1. Describe the meaning, definition and characteristics of measurement and evaluation. Make the differentiation between them.

or

What do you mean by item analysis? Discuss in detail the entire process of item analysis.

2. What do you mean by assessment and learning? Make a differentiation between assessment for learning and assessment of learning. <https://www.ccsustudy.com>

or

Calculate the mean from the following data:

Class Interval	10-19	20-29	30-39	40-49	50-59	60-69	70-79	80-89	90-99
Frequency	3	4	7	12	17	14	8	4	1

3. Calculate the coefficient of correlation from the following data using spearman rank order method and interpret the result:

X	12	15	18	10	8	9	10	7	11	9
Y	10	16	15	14	7	10	11	7	10	8

or

in the process of standardization of measuring instrument what do you mean by objectivity, reliability, validity and norms? Discuss in detail.

**Section - B**

**Short Answer Questions**

Note: This section contains eight questions. Attempt any two questions. Each question carries 4 marks. 2x4=08

4. Formative and summative assessment
5. Continuous and comprehensive evaluation

6. Choice Based Credit System (CBCS)
7. Cumulative Grade Point Average (CGPA)
8. Differentiate quantitative and qualitative tool
9. Meaning and types of data
10. Characteristics of median
11. Calculate the median from the following data:

Section - C

**Very Short Answer Questions**

This section contains ten questions. Attempt any eight of them. Every question carried 01 mark.

8x1=8

12. Formulation used for the calculation of standard deviation by assumed mean method from a classified data.
13. Formula of calculating quartile deviation
14. Name two statistical curves
15. Find mode from the following data:  
2,8,5,9,5,7,5,8,2,5,9,7,3,5
16. Consistency of scores of a test gives \_\_\_\_\_ of the test
17. Any two merit Open book examination
18. Any two Kinds of validity
19. Formula of calculating 50th percentile
20. The difference between the upper limit and lower limit of class interval is called as the \_\_\_\_\_ of the class interval

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