QP CODE: 4010200045

4010200045

Reg No : .....

Name : .....

B.Ed Degree (Credit & Semester) Examination, NOVEMBER 2020

Second Semester

B.Ed Degree

CORE COURSES - EDU203 - ASSESSMENT FOR LEARNING

2018 Admission Onwards

38D6B75D

Time: 2 Hours

Max. Marks : 50

Part A

*Answer **all** questions*

Each question carries 1 mark.

1. Give an examples of formative evaluation.
2. State quantitative aspects of evaluation.
3. Define Achievement Test
4. What do you mean by objectivity of a test?
5. Name any two reforms in evaluation
6. List the different types of grading
7. Mention the fundamental aim of basic research
8. What is individual series?
9. Define correlation.
10. What are percentiles?

(10×1 = 10)

Part B

*Answer any **five** questions in about **half a page***

Each question carries 2 marks.

11. Briefly explain assessment and evaluation.
12. Which are the major types of test items
13. Mention the advantages of projects
14. Cite any two classroom problems which can be solved by action research
15. List any two advantages of using statistics in education.
16. What is kurtosis?

(5×2 = 10)

Part C

*Answer any **five** questions in about **one or two pages***

*Each question carries **4 marks.***

17. Briefly explain the conceptual overview of technology enabled testing.
18. Educational diagnosis enhances learning. Justify
19. Analyse the role of evaluation in placement and promotion
20. Describe the advantages of rubrics in evaluation
21. Explain the criteria for conducting peer assessment
22. Present the following data using more than ogive

class interval	0-5	5-10	10-15	15-20	20-25	25-30	30-35
frequency	2	5	12	20	6	10	5

23. Find out Median from the following data

X	6	7	8	9	10	11	12	13
Frequency	3	7	10	15	12	6	4	3

(5×4 = 20)

Part D

*Answer any **one** question in about **three or four pages.***

*Each question carries **10** marks.*

24. Analyse the role of Achievement test in learning process. Brifly explain the steps of constructing the test.
25. What is dispersion? What are the different types of dispersion and how it can be measured?

(1×10 = 10)