



Reg. No. :

Name :

Second Semester B.Ed. Degree Examination, April 2017
EDU 08 : ASSESSMENT IN EDUCATION
(2015 Admission)

Time : 2 Hours

Max. Marks : 50

PART – A

Answer **all** questions. Select the most appropriate option given in brackets :

(5×1=5 Marks)

1. Which comes in between Perception and Guided Response in Bloom's Taxonomy of Psychomotor domain ?
 - a) Adaptation
 - b) Response
 - c) Mechanism
 - d) Set
2. This test measures the student's understanding of a subject area or skills base.
 - a) Diagnostic test
 - b) Assessment test
 - c) Internal test
 - d) External test
3. Data that is collected by someone other than the user is
 - a) Primary data
 - b) Tertiary data
 - c) Secondary data
 - d) Authentic data
4. It refers to a general statement that there is no difference among groups
 - a) Null hypothesis
 - b) Hypothesis
 - c) Correlation
 - d) Regression
5. Planned set of interrelated tasks to be executed over a fixed period and within certain cost and other limitations is termed as
 - a) Project
 - b) Programme
 - c) Event
 - d) Data

P.T.O.



PART – B

Answer **all** questions in **one** sentence.

(5×1=5 Marks)

6. What is an objective based evaluation ?
7. Define Assignment.
8. What is a sample ?
9. What is action research ?
10. Define median.

PART – C

Answer **all** questions. The answer need **not** exceed **one** paragraph : (5×2=10 Marks)

11. State about an outcome evaluation.
12. Define rating scale.
13. What Zero Correlation refers ?
14. What is the importance of designing a hypothesis ?
15. How weighted average is calculated ?

PART – D

Answer **any four** questions. The answer need **not** exceed **one and half** pages :

(4×5=20 Marks)

16. Discuss the purposes of evaluation.
17. Write down a brief self-report.
18. Discuss the application of frequency curve.
19. Explain in brief about applied research.
20. Primary data is more reliable than other data – Discuss.



21. Calculate Standard Deviation of the marks in Mathematics obtained by 9 students as given in the data :

Roll No.	Marks (%)
1	55
2	67
3	73
4	87
5	44
6	86
7	71
8	65
9	54

PART - E

Answer **any one** question. The answer need **not** exceed **three** pages : **(1×10=10 Marks)**

22. Explain in detail about the measurement of correlation co-efficient.

OR

23. Discuss the different forms of hypothesis with suitable examples.