

BACHELOR OF EDUCATION EXAMINATION, 2018

(1st Year, 2nd Semester)

ASSESSMENT FOR LEARNING**COURSE : B.ED 2.9****(2nd Half)**

Time : Two Hours

Full Marks : 50

The figures in the margin indicate full marks.

1. Answer **any one** question : 12×1=12
- a) Define Percentile Point and Percentile Rank. Determine P_{40} and PR of score 25 from the following distribution.

Score	18 – 20	21 – 23	24 – 26	27 – 29
Frequency	3	4	5	10

Score	30 – 32	33 – 35	36 – 38	39 – 41
Frequency	10	8	7	3

4+8

- b) What is a Question Bank ? Why and how do we create a Question Bank ? 2+10
2. Answer **any four** questions (in about 250 words each) : 7×4=28
- a) Define standard score. A student obtains 80 marks in Mathematics and 50 in English. If the Mean and SD for the scores in Mathematics are 70 and 20 and for the scores in English are 30 and 10, find out in which subject Mathematics or English, he did better ? 2+5

[Turn over

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- b) Briefly discuss National Curriculum Framework (2005) developed for school education. 7
- c) What is variability ? When and where can different types of variability be used ? 1+6
- d) What is semester system ? Give your suggestions for improving present Examination system. 2+5
- e) What do you mean by Formative evaluation ? How is it different from summative evaluation ? 3+4
- f) Calculate the Mean, Median, Mode of the given distribution of the following distribution.

Score	30 – 34	25 – 29	20 – 24	15 – 19	10 – 14
Frequency	2	3	5	10	8

Score	5 – 9	0 – 4
Frequency	5	3

3+3+1

3. Answer **any five** question : 2×5=10

- a) Define central tendency.
- b) Calculate mode.
10, 10, 11, 9, 4, 9, 7, 8, 10, 9, 3, 11
- c) What is CRC ?
- d) Mention any two defects of present examination system.

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- e) What is Relative grading ?
- f) State any two role of ICT in examination.
- g) Give example of positive and negative correlation ?