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Reg. No	

B.Ed. (CREDIT AND SEMESTER) DEGREE EXAMINATION, JULY 2018

Second Semester

EDU 205.11—CURRICULUM AND RESOURCE DEVELOPMENT IN ENGLISH EDUCATION

(2015 Admission onwards)

[Regular/Supplementary]

Time: Two Hours

Maximum: 50 Marks

Part A

Answer all questions.

Each question carries 1 mark.

- 1. Define syllabus.
- 2. Give two examples of non-projected aids.
- 3. What is unit approach?
- 4. How does library boost language learning?
- 5. What do you mean by curriculum transaction?
- 6. What is M-learning?
- 7. How do work book suppliment the readers?
- 8. What is hidden curriculum?
- 9. Write any two uses of OHP in language class.
- 10. What is skill based syllabus?

 $(10 \times 1 = 10 \text{ marks})$

Part B

Answer any five questions in a page each. Each question carries 2 marks.

11. List any four principles of language curriculum construction.

- Differentiate between concentric and spiral approaches in curriculum organization.
- 15. What are the uses of magazines in language learning?
- 16. Mention any two recommendations of KCF 2007.

 $(5 \times 2 = 10 \text{ marks})$

Part C

Answer any five questions in about one page each.

Each question carries 4 marks.

- 17. Briefly explain the factors influencing curriculum planning.
- 18. How will you make use of community resources in developing language skills of your students?
- Briefly explain the features of differentiated curriculum to meet the learning needs of under achievers.
- 20. Discuss the role of a teacher in curriculum mapping.
- Explain the significance of resource unit in teaching english.
- 22. How will you make use of various technological resources in teaching english?
- 23. Critically evaluate the new curriculum at secondary level.

 $(5 \times 4 = 20 \text{ marks})$

Part D

Answer any one questions in about four pages each.

The question carries 10 marks.

- 24. What is the significance of audio visual aids in english class room. Illustrate with examples.
- 25. Explain the relevance of different types of syllabii in relation to language learning.

 $(1 \times 10 = 10 \text{ marks})$