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Reg.	No

# B.Ed. DEGREE EXAMINATION, NOVEMBER/DECEMBER 2018 Third Semester

Core Course

### EDU 301-LANGUAGE ACROSS THE CURRICULUM

[Two Year Course-2015 Admission onwards]

(Regular/Supplementary)

Time: Two Hours

Maximum: 50 Marks

#### Part A

Answer all questions in one or two sentences each.

Each question carries 1 mark.

- 1. What is the concept of LAC?
- 2. What is a discourse?
- Briefly explain the concept of CLIL.
- 4. What are study skills?
- Define registers.
- Mention any two reading strategies for children.
- What is ESP?
- 8. Define curriculum.
- 9. Write any two advantages of assessment.
- 10. Mention any two process involved in note-making.

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

#### Part B

Answer any five questions in about half a page each.

Each question carries 2 marks.

- 11. Write down the basic tenets of LAC.
- 12. What are the educational implications of CLIL in the Kerala context?

- 15. What is the rationale for incorporating multilingualism in the classrooms?
- 16. What is Schemaz?

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

#### Part C

## Answer any five questions in about one page each. Each question carries 4 marks.

- 17. How does the home language and school language influence the language development of a learner?
- 18. Differentiate between transactional and reflective texts.
- 19. Explain the Deficit theory as proposed by Eller.
- 20. How does Oral language functions as a tool for classroom discourse ?
- 21. Language and thinking are interrelated. Comment on this.
- 22. What are the key factors to be considered while taking down notes during a classroom discourse?
- 23. Explain the various medias through which discourses can be transacted in the classroom.

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

#### Part D

Answer any one question in about four pages each.

The question carries 10 marks.

- 24. Prepare a teaching manual for teaching "Language Across the Curriculum".
- 25. What do you mean by Models of language learning? Explain in detail various models involved in it.

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