|                          |        |                  | (Pages : 4)  | K – 5071   |
|--------------------------|--------|------------------|--|--|
| Re                       | g. No  | ). :             |  |  |
| Naı                      | me :   |                  |  |  |
|                          |        | Third Semeste    | r B.Ed. Degree Examina                               | tion, December 2020                                |
|                          | EDI    | J-13.12 : EMER   | GING TRENDS AND PRA                                  | ACTICES IN COMMERCE                                |
|                          |        |                  | (2019 Admission)                                     |  |
| Time: 2 Hours Max. Marks |        |                  |  |  |
|                          | Inst   | ruction:         |  |  |
|                          |        |                  | I questions from Part A, rom Part D and one question | Part B and Part C, <b>any four</b> on from Part E. |
|                          |        |                  | PART – A   |  |
| (Se                      | lect t | ne most appropri | ate option from those given                          | in the brackets)                                   |
| 1.                       | The    | approach which   | lays emphasis on the maxi                            | m from whole to part is                            |
|                          | (a)    | Balance sheet a  | approach   |  |
|                          | (b)    | Ledger approac   | h  |  |
|                          | (c)    | Journal approac  | ch   |  |
|                          | (d)    | Equation approx  | ach  |  |

| 2. | A form of testing that requires student to demonstrate their ability related to a task |                  |  |  |  |
|----|--|------------------|--|--|--|
|    | (a)  | Diagnostic test  |  |  |  |
|    | (b)  | Achievement test |  |  |  |
|    | (c)  | Performance test |  |  |  |

(d) Speed test

3. A pedagogical tool that uses visual symbols for organising content and ideas is

(a) Portfolio

(b) Graphic organizer

(c) Advance organizer

(d) Student feedback

4. E-content must be divided into blocks in a manner that allows learner to comprehend material easily is related to the

(a) Principle of variety

(b) Principle of chunking

(c) Principle of interoperability

(d) Principle of reusability

5. Which among the following is not an advantages of self reflection

(a) Encourages student responsibility

(b) Development of judgement skills

(c) Leads to presenting of inflated grades

(d) Contributes actively in group work.

 $(5 \times 1 = 5 \text{ Marks})$ 

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## PART – B

(Write the following questions in one world/sentence)

- 6. Who are slow learners?
- 7. Mention any two techniques of co-operative learning.
- 8. What is peer evaluation?
- 9. List out any two functions of E-portfolios.
- 10. What is meta cognition?

 $(5 \times 1 = 5 \text{ Marks})$ 

## PART - C

Write the following questions in a short paragraph. Each question carries 2 marks.

- 11. Mention any four features of blended learning.
- 12. Explain complete cycle approach of teaching accountancy.
- 13. Differentiate qualitative and quantitative assessment.
- 14. What are short learning objectives?
- 15. Point and the role of teacher problem based learning.

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

## PART - D

Write any four questions in about one page. Each question carries 5 marks.

- 16. Describe the stages of experiential learning.
- 17. Explain various modes of curriculum transaction.
- 18. What is rubrics? Explain different types of rubrics used in assessment.

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- 19. Differentiate collaborative and co-operative learning.
- 20. Explain spiral development approach of teaching accountancy.
- 21. "A commerce teacher can enrich teaching through reflective practices"-substantiate.
- 22. How portfolio assessment can be used to document student learning on specific curriculum outcome?

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

## PART – E

Write any one question in about three page. The question carries 10 marks.

- 23. "A commerce teacher should use appropriate strategies to optimize the capabilities of gifted children". Elucidate the statement.
- 24. Describe the steps in the construction of an achievement test with example.

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

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