



QP CODE: 23147223	Reg No		*************
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# B.VOC DEGREE (REGULAR / IMPROVEMENT /REAPPEARANCE)EXAMINATIONS, DECEMBER 2023

## **First Semester**

**B.VOC BUSINESS ACCOUNTING AND TAXATION** 

### TBOC106 - FUNDAMENTALS OF ACCOUNTING

2018 Admission Onwards E91320DA

Time: 3 Hours Max. Marks: 80

#### Part A

Answer any **ten** questions.

Each question carries **2** marks.

- 1. Explain consistency principle.
- 2. Explain business entity concept.
- 3. State the golden accounting principles.
- 4. Give examples of real account.
- 5. What is depletion?
- 6. What is revenue receipt?
- 7. Give examples of various provisions created.
- 8. What are current liabilities?
- 9. What are drawings?
- 10. What are outstanding expenses?
- 11. Opening capital 10000, profit 5000, drawings 2000, additional capital introduced 1000, find closing capital?
- 12. What are compensating errors?

 $(10 \times 2 = 20)$ 

Part B

Answer any **six** questions.

Each question carries **5** marks.



- 13. Define accounting? What are the main objectives of book keeping?
- 14. Pass rectifying entry for the following: sales book was overcast by 1000 and purchase book by 1000.
- 15. Explain Types of errors in detail?
- 16. Which are the errors affecting trial balance? Explain.
- 17. Explain differences between Fixed Installment Method and Diminishing Balance Method.
- 18. Explain the methods of Recording Depreciation.
- 19. Explain the differences between Provision and reserves.
- 20. What do you mean by Profit and Loss account? Give examples.
- 21. Cost of goods sold 1200000 Sales 1500000 Closing Stock 84000. Prepare trading account.

 $(6 \times 5 = 30)$ 

#### Part C

Answer any two questions.

Each question carries 15 marks.

- 22. Entity and continuity concepts are Inter related?
- 23. What do you mean by subsidiary books? Explain.
- 24. What is the adjustment entries in Outstanding Expenses, prepaid expenses, accrued income, and income received in advance?
- 25. Give specimen of Balance sheet in the order of permanence along with an example.

 $(2 \times 15 = 30)$