

Roll No.

97666

BCA 2nd Semester
Examination – May, 2019

LOGICAL ORGANIZATION OF COMPUTER

Paper :BCA- 107

Time : Three Hours] [Maximum Marks : 80

Before answering the questions, candidates should ensure that they have been supplied the correct and complete question paper. No complaint in this regard, will be entertained after examination.

Note : Question No. 1 is *compulsory*. Attempt *four* questions by selecting *one* question from each Unit. All questions carry equal marks.

1. (a) What is State Equation ? 2 × 8 = 16
- (b) Differentiate between Synchronous and Asynchronous sequential circuits.
- (c) What are race conditions ?
- (d) What are the functions of an I/O module ?

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P. T. O.

- (d) Macro analysis of consumer behaviour
- (e) Fiscal deficit
- (f) Benefits of the study of Business taxes
- (g) Role of central Bank
- (h) Money multiplier

SECTION – B

UNIT – I

2. Discuss the concept of national income. What are the alternative concepts and measures ?
3. Describe nature of a trade cycle . What are the causes of booms and recessions ?

UNIT – II

4. Discuss the relative and permanent income hypothesis.
5. Elaborate on simple Keynesian model of income determination.

UNIT – III

6. What are the basic issues in fiscal deficit management ?
7. Write a detailed note on business taxes types, rationale and incidence.

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UNIT – IV

8. Write short notes on the following :
- (a) Money supply measures
 - (b) Instruments of monetary policy
9. Discuss the causes effects and control measures of monetary policy.

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