

# INSTITUTE OF DISTANCE AND OPEN LEARNING

# **Gauhati University**

## **HOME ASSIGNMENT**

M. Com (PREVIOUS – 2012-2013)

### Guidelines for Submission:

- 1. Write your name, session, roll number, the topic selected and the title of the answer *clearly on the top*.
- 2. Each answer (essay) carries a weight age of **20 marks**.
- 3. Keep a margin of about 1 inch on each side of the page.
- 4. You can submit the essay written in your own hand-writing on clean, foolscap sheets, or A-4 sized paper.
- 5. In case you prefer to submit type-written answers, make sure that there are no typing errors which will deduct from the overall impression.
- 6. Do not submit commercially purchased answers as such a practice is deemed to be unfair.
- 7. Submit your assignment by 31st December, 2012.

### PAPER-I

### **Managerial Economics**

- 1. Discuss the various methods adopted for a capital Budgeting Decision.
- 10 10
- 2. Explain the mechanism of determining a cost plus pricing decision.

#### PAPER-II

## **Financial Statement Analysis and Business Forecasting**

- 1. What is fund flow analysis? How is a fund flow statement prepared? Give your answer with imaginary figures.
- 2. Discuss the various types of ratios and their utilities.

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### PAPER-III

### **Management and Organizational Behaviour**

- 1. Discuss and compare Maslow's Need Hierarchy Theory with that of Herzberg's motivation Hygiene Theory.
- 3. Discuss the causes and types of conflict in an organization.

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### **PAPER-IV**

- 1. Discuss the role of small, cottage and medium scale enterprises in the economy of India. 10
- 2. In what way, would you differentiate economic growth from economic development specifically in the context of Indian Economy?

#### PAPER-V

### **Quantitative Methods in Business**

1. Use simplex method to solve the following LPP:

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Maximize 
$$Z = 30x_1 + 40x_2 + 20x_3$$
  
Subject to,  $10x_1 + 12x_2 + 7x_3 \le 10,000$   
 $7x_1 + 10x_2 + 8x_3 \le 8,000$   
 $x_1 + x_2 + x_3 \le 1,000$   
 $x_1, x_2, x_3 \le 0$ 

2. What is sampling? Critically examine the well-known methods of probability and non-probability sampling 10