POST GRADUATE DIPLOMA IN GLOBAL BUSINESS LEADERSHIP (PGDGBL)

Term-End Examination December, 2010

MGB - 006 : ECONOMIC FRAMEWORK FOR BUSINESS DECISIONS

Time: 3 hours Maximum Marks: 100

Note: Answer Any Five questions. All questions carry equal marks.

- 'Effective managers must collect, organize and process a vast assortment of relevant operational information.' Bring out the importance of economic analysis in light of the preceding statement.
- 2. (a) In a two-goods combination, a consumer would sacrifice successively less of one commodity in order to obtain more of the other commodity. Explain how utility theory works in this situation?
 - (b) Distinguish between Total and Marginal 10
 Utility, using suitable diagrams to illustrate
 your answer.

- 3. Explain the income and substitution effects using examples. You may use hypothetical data to elucidate your response.
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4. What assumptions are fundamental to Break-Even Analysis? Calculate Break-Even Point, given the following information:

Company A has fixed costs of Rs. 20,000. It sells each unit of output for Rs. 2.00, and incurs variable costs of Rs. 1.50 on each unit.

Company B has fixed costs of Rs. 40,000. It manufactures the same output as Company A, and sells it for 2.00 Rs. per unit, incurring variable cost of Rs. 1.20 per unit.

What are the Break - Even Points of A and B, respectively? At what volume of output does B become more profitable than A?

- 5. What is monopolistic competition? Can the cigarette manufacturing industry be considered a case of monopolistic competition? Why or why not?
- Explain the relationship between wage rates, employment and inflation. You may use diagrams to elaborate upon your response.

- 7. How can credit control be used for checking 20 inflation? Would increasing the supply of goods be a better measure of checking inflation than credit control?
- 8. Write notes on Any two of the following:
 - (a) Effect of Currency Devaluation on BoP.* 10
 - (b) Impact of large capital inflows on exchange 10 rates.
 - (c) Important tools for the implementation of **10** monetary policy.
 - *: BoP = Balance of Payments