| Ç | Q.P. Code: 20]     | HS0812   |                  |               |                 |                       | <b>R20</b> | 2.1.2 |
|---|--------------------|--|------------------|---------------|-----------------|-----------------------|------------|-------|
| F | Reg. No:           |  |                  |               |                 |                       |            |       |
|   | SIDDH              |  | (AUT             | ΓΟΝΟΜΟΙ       | JS)             | CHNOLOGY:: PU         |            |       |
|   | Μ                  | IANAGERIAL   | ECONOMIC         | S AND FIN     | NANCIA          | L MANAGEMENT          | <b>[</b>   |       |
| т | ime: 3 hours       |  | (Common to       | o AGE, CSI    | M & CIC)        |                       | ax. Mark   | 60    |
| 1 | inte. 5 nours      | ( )  | nswer all Five   | Unita 5 v 1   | <b>7</b> - 60 M |                       | ax. Mar    | S. 00 |
|   |                    | (A   | iiswei all Five  | UNIT-I        | 2 – 00 M        | laiks)                |            |       |
| 1 | <b>a</b> What is N | Ianagerial Econo   | omics? Explain   | the scope     | of Manag        | erial Economics.      | L2         | 6M    |
|   | <b>b</b> Define El | asticity of Dema   | nd. Explain va   | rious meas    | ures of El      | asticity of Demand.   | L1         | 6M    |
|   |                    |  |                  | OR            |                 |                       |            |       |
| 2 | "Managerial        | economics is th  | e integration of | of economic   | c theory v      | with business practic | ce L4      | 12M   |
|   | for the pu         | rpose of facili  | tating decisio   | on making     | and fo          | orward planning b     | у          |       |
|   | management         | ". Comment.  |                  |               |                 |                       |            |       |
|   |                    |  |                  | UNIT-II       |                 |                       |            |       |
| 3 | a Explain th       | ne Iso-quants or I   | so-Product cu    | rve with dia  | agram.          |                       | L3         | 6M    |
|   | ·                  |  |                  |               |                 | derstood in a wide    |            | 6M    |
|   | perspectiv         | ve – justify.  |                  |               |                 |                       |            |       |
|   |                    |  |                  | OR            |                 |                       |            | 4     |
| 4 | A firm has d       | A firm has declared the following details about its sales: |                  |               |                 |                       |            | 12M   |
|   |                    | Year 1   | Year             | 2             |                 |                       |            |       |
|   | Sales (Rs.)        | 1,40,000   | 1,60,0           | 00            |                 |                       |            |       |
|   | Profit (Rs.)       | 15,000   | 20,000           | 0             |                 |                       |            |       |
|   | (i) Calculate      | PV Ratio. (ii)   | Find out the     | firm's BE     | P (iii) H       | ow much should th     | ne         |       |
|   | company pro        | duce and sell to   | earn profit of   | Rs.40, 0003   | )               |                       |            |       |
|   |                    |  |                  | UNIT-III      |                 |                       |            |       |
| 5 | a Define ma        | arket and explain  | features of m    | onopoly.      |                 |                       | L1         | 6M    |
|   | <b>b</b> What is m | neant by perfect of  | competition? E   | Explain its f | eatures.        |                       | L2         | 6M    |
|   |                    |  |                  | OR            |                 |                       |            |       |
| 6 | a State the        | marketing strateg  | y based pricin   | ıg.           |                 |                       | L1         | 6M    |
|   |                    | tion is a means  | of attaining     | internation   | al standar      | rd of living .Do yo   | ou L5      | 6M    |

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| the second se | The second second | a la company |
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|    |  |                       | UNII-IV  |    |            |  |
|----|--|-----------------------|--|----|------------|--|
| 7  | a Explain the types of Capital Budgeting methods.              |                       |  |    | 6M         |  |
|    | Write short notes on Long term capital.                        |                       |  | L1 | 6M         |  |
|    |  |                       | OR   |    |            |  |
| 8  | Consider the   | e case of the compan  | y with the following two investment alternatives | L5 | 12M        |  |
|    | each costing   |                       |  |    |            |  |
|    | Year   | Project1              | Project2   |    |            |  |
|    | 1  | 3,00,000              | 6,00,000   |    |            |  |
|    | 2  | 5,00,000              | 4,00,000   |    |            |  |
|    | 3  | 6,00,000              | 3,00,000   |    |            |  |
|    | Estimated co   | ost of capital is 10% | per year. Determine NPV for the two projects.    |    |            |  |
|    |  |                       | UNIT-V   |    |            |  |
| 9  | a Define ac  | L2                    | 6M   |    |            |  |
|    | <ul><li>b What are the emerging needs of accounting?</li></ul> |                       |  |    | 6 <b>M</b> |  |
|    |  |                       | OR   |    |            |  |
| 10 | Journalize the following transactions of Mr. Kavin.            |                       |  |    | 12M        |  |
|    | 2010, June 1 kavin invested Rs.5,00,000 cash in the business   |                       |  |    |            |  |
|    |  | oank Rs.80,000        |  |    |            |  |
|    | 5 Purchased  | building for Rs.3,0   | 0,000  |    |            |  |
|    | 7 Purchase   | goods for Rs.70,000   |  |    |            |  |
|    | 10 Sold goo  | ds for Rs.80,000      |  |    |            |  |
|    |  | w cash from bank Rs   | s.10,000   |    |            |  |
|    | 25 Paid elec   | tric charges Rs.3,00  |  |    |            |  |
|    |  | ry Rs.15,000          |  |    |            |  |
|    |  | Landa dina pet        |  |    |            |  |
|    |  |                       | 444 TNIN 444                                     |    |            |  |

\*\*\* END \*\*\*