| , | T Oct 08- | 3739-08. All branches (REV | Comm | unication URSE) | Skills RC-5546 | 01/1 |
|----|-------------------|---|-----------------------------------|---|--|-------------|
| | | 7100 0 100000 | (2 Hours | | [Total Marks: 75 | |
| 1. | B. : | Question No. 1 is compuls Attempt any four question Figures to the right indica Answers to all the sub-que | s out of re te full mai | maining six que ks. ould be attempte | d and grouped together. | |
| | (a) | Write short notes on :— (i) Courtesy as a principl (ii) Audio-visual aids in c | | spondence | (iii) Study of roc (c) Explain the SQ3R Te | 9 |
| | (b) | (iii) Merits and demerits of Match the following:— | | munication | | 4 |
| | dge d to | (i) Semi block style (ii) RT/SYV (iii) Shri. M. K. Gupta (iv) 12/VT/07 | (a) (b) (c) (d) | Reference num Identification M | arks | |
| | (c) | Cara de legione de despresa los los las | (ii) Pho | netics | | 2 |
| | (a) | As the Purchase Manager of R.D. Engineering Company, you had sent an order for 20 scanners and 10 printers to M.K. Systems Limited. You received only 15 scanners and 2 of the 10 printers were in a damaged condition. Write a letter making a complaint about the same. (use complete block style). | | | | |
| | (b) | Explain any two psychological | MARKET LAND | RESIDENCE OF THE COL | examples. | 7 |
| | (a) | You have received a letter of e gears and equipments required. and quality of the equipments. | Write an or | der letter mention | ing the prices and quantity | 8 |
| | (b) | Distinguish between: (i) Heading and Inside A (ii) Warning and Caution | | | underlying their practice Questions: | 4 |
| | (c) | Make necessary corrections: (i) your's sincerely (ii) 21 st Apr 2008 (use clo | sed punct | | (2) How is manage | 3 |
| | | Describe any one of the following and working. (i) Computer (ii) How did grapevine originate and |) Cell Ph | one (iii) Print | er. | 10 |
| | (a) (b) (c) | Give a diagrammatic represent Write instructions to use a pho Make sentences using the set | tocopier. | | | 6 5 4 |
| | (0) | (i) Principal Princip (ii) Affect Effect | | o lotti a siligio s | | |
| | | | | | [TURN OVER | |

- (a) List any four advantages and disadvantages of video conferencing in communication. (b) Give one word substitutes for the following.

- (i) One who draws maps
- (ii) A doctor who treats little children on a public of a sewant
 - (iii) Study of rocks and soils
- (c) Explain the SQ3R Technique used to improve one's reading speed.

Read the following passage and answer the questions given below.

Managing, like all other practices—whether medicine, music composition, engineering, accountancy, or even baseball is an art. It is know-how. It is doing things in the light of the realities of a situation. Yet managers can work letter by using the organized knowledge about management. It is this knowledge that constitutes a science. Thus, managing as practice is an art; the organized knowledge underlying the practice may be referred to as a science. In this context science and art are not mutually exclusive; they are complementary.

As science improves, so should art, as it has happened in the physical and biological sciences. To be sure, the science underlying managing is fairly crude and inexact. This is true because the many variables with which managers deal are extremely complex. Nevertheless, such management knowledge can certainly improve managerial practice. Physicians without the advantage of science would be little more than witch doctors. Executives who attempt to manage without management science must trust to luck, intuition or what they did in the past.

In managing, as in any other field, unless practitioners are to learn by trial and error and it has been said that managers' errors are their subordinates' trials. There is no place they can turn for meaningful guidance other than the accumulated knowledge underlying their practice.

Questions:

(1) Explain how 'managing' can be termed as art and also as science. 3 (2) How is management science important in managing people? 2 (3) Give a suitable tittle for this passage. 1 (4) Why is the science underlying managing fairly crude and inexact? (5) Summarise the passage in your own words. 8

(a). Describe any one of the following objects by giving definition, diagram, description: