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Hu-201/Com in Eng-II/2nd Sem/2014/N

COMMUNICATION IN ENGLISH - II

Full Marks – 70

Pass Marks – 21

Time – Three hours

The figures in the margin indicate full marks
for the questions.

1. Write a general specific paragraph on

(i) Punctuality

Or

(ii) Students and social service. 10

2. Write a problem-solution paragraph on energy
crisis. 10

3. Draft a job application seeking the post of North
East special correspondent in The Hindustan
Times, 18-20, K. G. Marg, New Delhi-110 001.

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[Turn over

4. Answer any *two* of the following questions: $12 \times 2 = 24$

(i) Write a letter, as a book-seller, to Atlantic Publishers and Distributors, B-2, Vishal Enclave, New Delhi-110 027, for supply of some books.

(ii) Write a letter of adjustment as a reply to the complaint regarding supply of damaged watches.

(iii) Write a letter to the Minister of Sports, drawing his attention to the need of a playground in your locality.

5. The notes below show the aim, method and results of an experiment to produce usable materials from rubbish.

Aim :

To develop ways of recycling waste rubbish.

Method :

(a) Extract ferrous metal from waste, using magnetic extractor.

(b) Put waste in rotating drum for 3 days with micro-organisms to destroy organic matter.

(c) Sell compost to farms, especially hot-houses.

(d) Heat wood, plastics, rubber, leather to high temperature without air.

Results of treatment :

- (a) Ferrous metal extracted for re-use.
- (b) Micro-organisms destroy bacteria in organic matter to produce harmless compost.
- (c) Waste is rotated for 3 days with micro-organisms, to produce :
 - (i) compost – 60%
 - (ii) wood, leather, plastics, rubber, non-ferrous metals (inorganic substances) – 40%
- (d) Heating of inorganic materials produces
 - (i) a solid deposit called pyrocarbon
 - (ii) a combustible gas
 - (iii) liquid resin.

Uses of treated waste :

- (a) Metals can be used as before.
- (b) Compost as fertilizer in farming.
- (c) Pyrocarbon used in building.
- (d) The gas can be used as a fuel.

Study the notes carefully and write a report of the experiment.

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