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3. Explain in detail the functions of the control unit and the arithmetic logical unit.

V. Answer any ONE of the following in about 300 words : (1 × 20 = 20)

1. Give an account of the early life of Pip.
2. How does Dickens present his time in the novel *Great Expectations* ?
3. Sketch the character of Estella.

Register Number :

Name of the Candidate :

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**B.Sc. & B.C.A.
DEGREE EXAMINATION, 2007**

(FIRST YEAR)

(PART - II - ENGLISH)

(PAPER - I)

521 / 121. PROSE AND COMPOSITION

(*Computer Science / Information Technology /
Visual Communication*)

(*New and Revised Regulations*)

May]

[Time : 3 Hours

Maximum : 100 Marks

I. Write short notes on any FIVE of the following : (5 × 4 = 20)

1. Tagore's relationship with Latin Tutor in "England".
2. Edison's employment in Mr. Laws' company.

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3. Dougal's meeting with Janet.
4. Daiches and the Police man.
5. Orwell's dislike for the book - seller profession.
6. Somerset Maugham's acquaintance with Robert Morrison.
7. Huxley's views on physical beauty.
8. The importance of studying history.
9. The Cricket audience and Grace.
10. The character of Mr. Powke.

II. Write short notes on FIVE of the following : (5 × 4 = 20)

1. Tool bar.
2. Hardware components.
3. The pay - roll.
4. Systems software.
5. Accessories.
6. Application software.

7. Interrupt feature.
8. Decoder.
9. Key punch.
10. Magnetic disks.

III. Answer any ONE of the following in about 300 words : (1 × 20 = 20)

1. Why does Plomer submit his hatred towards having a telephone ?
2. What are the chief defects of our civilization, according to Joad ?
3. Describe how the old man made Mr. Smith walk through fire.

IV. Answer any ONE of the following in about 300 words : (1 × 20 = 20)

1. How do you prepare a document and make a print out ?
2. Attempt an essay on Internet through computers.

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