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UNIVERSITY OF GORAKHPUR, GORAKHPUR  
 DEPARTMENT OF B.E., PART IV (COMPUTER ENGRG) FINAL YEAR EXAMINATION, 1994  
 4778  
 Question No. ....  
 Instruction stipulated - Question from Multiple Engineering Colleges, Gorakhpur

| Sl. No. | Marks | Description                                     | Autumn Semester |             | Spring Semester |             |
|---------|-------|---|-----------------|-------------|-----------------|-------------|
|         |       |   | Examination     | Course Work | Examination     | Course Work |
| 1       | 50    | Principles of Computer Design                   | Practical       |             | Practical       |             |
| 2       | 50    | Computer Networks                               | Practical       |             | Practical       |             |
| 3       | 50    | Data Communication                              | Practical       |             | Practical       |             |
| 4       | 50    | Principles of Computer Design                   | Practical       |             | Practical       |             |
| 5       | 50    | System Analysis & Design                        | Practical       |             | Practical       |             |
| 6       | 50    | Micro Electronics & Integrated Circuits         | Practical       |             | Practical       |             |
| 7       | 50    | TOTAL of Theory Papers                          |                 |             |                 |             |
| 8       | 75    | Principles of Computer Design                   | Practical       |             | Practical       |             |
| 9       | 75    | TOTAL of Practicals                             |                 |             |                 |             |
| 10      | 50    | Computer Networks                               | Practical       |             | Practical       |             |
| 11      | 50    | Data Communication                              | Practical       |             | Practical       |             |
| 12      | 50    | Principles of Computer Design                   | Practical       |             | Practical       |             |
| 13      | 50    | Micro Electronics & Integrated Circuits         | Practical       |             | Practical       |             |
| 14      | 50    | System Analysis & Design                        | Practical       |             | Practical       |             |
| 15      | 250   | TOTAL of Course work / tutorial                 |                 |             |                 |             |
| 16      | 50    | Principles of Computer Design                   | Practical       |             | Practical       |             |
| 17      | 50    | Computer Networks                               | Practical       |             | Practical       |             |
| 18      | 50    | TOTAL of Practicals                             |                 |             |                 |             |
| 19      | 400   | Grand TOTAL of Autumn Semester                  |                 |             |                 |             |
| 20      | 100   | Elective-I Artificial Intelligence              | Practical       |             | Practical       |             |
| 21      | 100   | Elective-II Real Time Systems                   | Practical       |             | Practical       |             |
| 22      | 100   | Information System Design                       | Practical       |             | Practical       |             |
| 23      | 100   | Computer Aided Design & Manufacturing (CAD/CAM) | Practical       |             | Practical       |             |
| 24      | 100   | Computer Peripherals & Interfacing Techniques   | Practical       |             | Practical       |             |
| 25      | 500   | TOTAL of Theory Papers                          |                 |             |                 |             |
| 26      | 75    | Computer Peripherals & Interfacing Techniques   | Practical       |             | Practical       |             |
| 27      | 50    | TOTAL of Practicals                             |                 |             |                 |             |
| 28      | 50    | Elective-I Artificial Intelligence              | Practical       |             | Practical       |             |
| 29      | 50    | Elective-II Real Time Systems                   | Practical       |             | Practical       |             |
| 30      | 50    | Information System Design                       | Practical       |             | Practical       |             |
| 31      | 50    | Computer Aided Design & Manufacturing (CAD/CAM) | Practical       |             | Practical       |             |
| 32      | 50    | Computer Peripherals & Interfacing Techniques   | Practical       |             | Practical       |             |
| 33      | 250   | TOTAL of Tutorial                               |                 |             |                 |             |
| 34      | 70    | Information System Design                       | Practical       |             | Practical       |             |
| 35      | 50    | Computer Peripherals & Interfacing Techniques   | Practical       |             | Practical       |             |
| 36      | 50    | Computer Aided Design & Manufacturing (CAD/CAM) | Practical       |             | Practical       |             |
| 37      | 150   | TOTAL of Practicals (Course Work)               |                 |             |                 |             |
| 38      | 400   | TOTAL of Spring Semester                        |                 |             |                 |             |
| 39      | 1075  | TOTAL of Autumn & Spring Semester               |                 |             |                 |             |
| 40      | 300   | Marks of Project Examination                    |                 |             |                 |             |
| 41      | 350   | Marks of General Proficiency                    |                 |             |                 |             |
| 42      | 25    | Marks of Practical Training                     |                 |             |                 |             |
| 43      | 25    | Marks of Recreational Tour                      |                 |             |                 |             |
| 44      | 25    | Marks of Seminar                                |                 |             |                 |             |
| 45      | 2400  | TOTAL of B.E., Part IV Computer Engg.           |                 |             |                 |             |
| 46      | 8000  | GRAND TOTAL                                     |                 |             |                 |             |

Final Report

Final Division

*Ravindra K. Kulkarni*  
 08/05/1995

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