| Name | | | | Printed Pages:01 | | |
|--|--|---|----------------|------------------|-------|--|
| Stu | dent Admn | . No.: | | | | |
| | | School of _Computer science and Engineering | | | | |
| | | Backlog Examination, June 2023 | | | | |
| | | [Programme:MCA] [Semester: 2 ND] [Batch:] | | | | |
| Course Title: Introduction To Information Technology | | | Max Marks: 100 | | | |
| Course Code: MCAN1011 | | | Time: 3 Hrs. | | | |
| Inst | tructions: | 1. All questions are compulsory. | | | | |
| | | 2. Assume missing data suitably, if any. | | | | |
| | | | K Level | COs | Marks | |
| | | SECTION-A (15 Marks) 5 Marks ea | ach | | 1 | |
| 1. | Explain th | e data processing cycle of computer? | K2 | CO1 | 5 | |
| 2. | Explain the role of Major software issues ? | | K2 | C02 | 5 | |
| 3. | Write dow | vn the difference between impact and non -impact printer? | K1 | CO3 | 5 | |
| | 1 | SECTION-B (40 Marks) 10 Marks ea | ich | | | |
| 4. | What is input Device? Explain the Standard input device? | | K2 | CO3 | 10 | |
| 5. | What is difference between router and Switch? | | K1 | CO5 | 10 | |
| 6. | Discuss the Various Storage medias. | | K3 | CO2 | 10 | |
| 7. | | rinter and explain the Types of printer ? OR pout the foundation of modern Information technology | K2 | CO4 | 10 | |
| | | SECTION-C (45 Marks) 15 Marks e | ach | | | |
| 8. | What is computer Software and explain the types of Software with example ? | | K2 | CO3 | 15 | |
| 9. | What is co | omputer network and Explain the types of modern computer network? | K2 | CO4 | 15 | |
| 10 What is output device and explain the types of Standard output device? 10 OR What is Computer language? And explain the types of computer language? | | | K2 | CO3 | 15 | |