NATIONAL COUNCIL FOR HOTEL MANAGEMENT AND CATERING TECHNOLOGY, NOIDA ACADEMIC YEAR – 2016-2017

| COURSE SUBJECT TIME ALLOWED | | | : : : | 1st Semester of 3-year B.Sc. in Application of Computers 02 Hours | | | | ARKS: 50 |
|-----------------------------------|---|-------------------------------|--|---|--|--|----------|---------------------------------|
| | | (M | arks allotted to | each q | uesti | on are given in b | rackets) | |
| Q.1. | Discuss Network Topology. Enlist the various network software. Explin detail. | | | | | | | plain any one (4+2+4=10) |
| | OR Draw block diagram of computer and explain components of computer | | | | | | | er. (5+5=10) |
| Q.2. | Explain the Generations of computer. OR | | | | | | | |
| | What are the limitations of computers? | | | | | | | (10) |
| Q.3. | Discuss the features of Ms-Office. | | | | | | | |
| | OR List any ten internal and external DOS commands with examples. | | | | | | | (10) |
| Q.4. | Differentiate between the following: (a) Interpreter and Compiler (b) Primary Memory and Secondary Memory (c) System Software and Application Software (d) Impact and non-impact printer (e) Internet Browser and Email provider | | | | | | | (5x3=15) |
| 0.5 | _ | | | Liliali | DIOVI | uei | | (3,3-13) |
| Q.5. | Α | Match (i) (ii) (iii) (iv) (v) | the following: Cray Printer Barcode One Mega By Binary Numbe | te er | (a) (b) (c) (d) (e) (f) | Output Device 1024 Bytes 1 and 0 Super comput 1024 bits Printed pattern | er | |
| | B Fill in the blanks: (i) is a software code to find faults in processing. (ii) Ctrl, shift and Alt are also known as keys. (iii) Hard disk drive is storage. (iv) Machine uses language. (v) To reload a webpage button is pressed. | | | | | | | _ |

AOC/ODD/NOV/16-17/03/NC

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