

Result Summary of Programme Code: 148 Programme Name: MASTER OF TECHNOLOGY (DIGITAL & WIRELESS COMMUNICATION) Sem./Year: 03 SEMESTER Batch: 2009 Examination: REVISED REGULAR December, 2010
 Institution Code: 164 Institution: UNIVERSITY SCHOOL OF INFORMATION TECHNOLOGY

| S.No. | Paper ID | Code | Subject | Credit | Type | Exam | Mode | Kind | Minor | Major | Max. Marks | Pass Marks | R/A* | Passed | >=90% | >=75% | >=60% |
|-------|----------|--------|--|--------|--------|------|------------|-----------|-------|-------|------------|------------|-------|--------|-------|-------|-------|
| 01 | 148701 | ITD701 | PROBABILITY AND STOCHASTIC PROCESS | 4 | THEORY | UES | COMPULSORY | DROPPABLE | 40 | 60 | 100 | 50 | 13/13 | 8 | 0 | 0 | 0 |
| 02 | 148703 | ITD703 | ADHOC AND SENSOR BASED NETWORKS | 4 | THEORY | UES | COMPULSORY | DROPPABLE | 40 | 60 | 100 | 50 | 13/13 | 13 | 0 | 1 | 10 |
| 03 | 148707 | ITD707 | PERSONAL WIRELESS NETWORKS | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 04 | 53707 | ITR707 | ADVANCES AND CODING THEORY | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 05 | 148709 | ITD709 | RF ENGINEERING AND PROPAGATION | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 06 | 148711 | ITD711 | MULTIMEDIA COMMUNICATIONS AND SYSTEM DESIGN | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 07 | 148713 | ITD713 | SECURE WIRELESS COMMUNICATION | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 08 | 148715 | ITD715 | ADVANCES IN INFORMATION THEORY | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 09 | 148717 | ITD717 | RF DESIGN OF WIRELESS COMMUNICATIONS (VLSI) | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 10 | 53717 | ITR717 | TELECOMMUNICATIONS SWITCHING AND NETWORKS | 4 | THEORY | UES | COMPULSORY | DROPPABLE | 40 | 60 | 100 | 50 | 13/12 | 12 | 0 | 2 | 9 |
| 11 | 148719 | ITD719 | SMART ANTENNAS | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 12 | 148721 | ITD721 | MICROWAVE AND RADAR ENGINEERING | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 13 | 148723 | ITD723 | MICROWAVE DEVICES & CIRCUITS | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 13/13 | 13 | 0 | 2 | 9 |
| 14 | 148725 | ITD725 | RECENT TRENDS IN MOBILE COMMUNICATION TECHNOLOGY | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 15 | 148727 | ITD727 | ENCRYPTION TECHNIQUES AND SECURITY PROTOCOLS | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 16 | 53727 | ITR727 | DIGITAL IMAGE PROCESSING | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 17 | 148729 | ITD729 | INTERNETWORKING TECHNOLOGIES | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 18 | 148731 | ITD731 | NETWORK DESIGN | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 19 | 148733 | ITD733 | HIGH SPEED COMMUNICATION NETWORKS | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 20 | 148735 | ITD735 | CRYPTOGRAPHY | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 21 | 148737 | ITD737 | SENSOR TECHNOLOGY AND RF MEMS | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 22 | 148739 | ITD739 | DETECTION AND ESTIMATION | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 23 | 148741 | ITD741 | RECENT TRENDS IN OPTICAL NETWORK SECURITY | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 24 | 148743 | ITD743 | EMBEDDED SYSTEMS FOR MOBILE COMM | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 13/13 | 13 | 0 | 6 | 13 |
| 25 | 148745 | ITD745 | PERSONAL ETHICS AND HUMAN VALUES | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |

*R/A: Registered/Appeared

Result Summary of Programme Code: 148 Programme Name: MASTER OF TECHNOLOGY (DIGITAL & WIRELESS COMMUNICATION) Sem./Year: 03 SEMESTER Batch: 2009 Examination: REVISED REGULAR December, 2010
 Institution Code: 164 Institution: UNIVERSITY SCHOOL OF INFORMATION TECHNOLOGY

| S.No. | Paper ID | Code | Subject | Credit | Type | Exam | Mode | Kind | Minor | Major | Max. Marks | Pass Marks | R/A* | Passed | >=90% | >=75% | >=60% |
|-------|----------|--------|--|--------|-----------|------|------------|-----------|-------|-------|------------|------------|-------|--------|-------|-------|-------|
| 26 | 148747 | ITD747 | NEXT GENERATION NETWORKS | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 27 | 148749 | ITD749 | TELECOMMUNICATION SYSTEM MODELING AND SIMULATION | 4 | THEORY | UES | ELECTIVE | DROPPABLE | 40 | 60 | 100 | 50 | 0/0 | 0 | 0 | 0 | 0 |
| 28 | 148751 | ITD751 | MINOR PROJECT I | 4 | PRACTICAL | UES | COMPULSORY | DROPPABLE | 40 | 60 | 100 | 50 | 13/13 | 13 | 0 | 10 | 13 |
| 29 | 148753 | ITD753 | ADHOC AND SENSOR BASED NETWORKS LAB | 2 | PRACTICAL | UES | COMPULSORY | DROPPABLE | 40 | 60 | 100 | 50 | 13/13 | 13 | 1 | 13 | 13 |
| 30 | 148755 | ITD755 | ADVANCED COMMUNICATION LAB | 2 | PRACTICAL | UES | COMPULSORY | DROPPABLE | 40 | 60 | 100 | 50 | 13/13 | 13 | 0 | 6 | 13 |

*R/A: Registered/Appeared

