


Details of Laboratory

Watts humphrey Software Engineering

S.No	Item Description	No.of Systems
1	Intel ® Core™2 Duo CPU E7300@2.66GHz,0.99 GB RAM, 150 GB HDD.	17
2	Intel core i3-550 (3.2 GHz), RAM-4 GB,,HDD-500 GB ,	3
3	Intel core i3-2100 (3.1 GHz), RAM-4 GB,,HDD-250 GB	2
4	Intel core i3-540 (3.07 GHz), RAM-2 GB,,HDD-250 GB	7
5	Intel core i3-4160 (3.60 GHz) ,RAM-4GB,HDD-500 GB	8
Total		37




There are 37 systems available in this lab for conducting practical classes for the following

1. Programming and Data Structure Lab II
2. Software Engineering Laboratory
3. Web Programming Laboratory
4. Case Tools Laboratory
5. Compiler Laboratory
6. Security Laboratory

Rich Miner Web Technology Lab

S.No	Item Description	No.of Systems
1	Intel core i3-540 (3.07 GHz), RAM-2 GB,,HDD-250 GB	32
2	Intel core i3-2100 (3.10 GHz), RAM-4 GB,500 GB HDD	3
3	Intel ® Core™2 Duo CPU E7300 @2.66GHz,2 GB RAM,150 GB HDD.	1
4	Pentium D , 160 GB HDD, 1 GB RAM	1
Total		37



There are 37 systems available in this lab for conducting practical classes for the following

1. Database Management Systems Laboratory
2. Operating Systems Laboratory
3. Networks Laboratory
4. Mobile Application Development Laboratory
5. Grid and Cloud Computing Laboratory
6. Data Mining Laboratory

Value Added Programmes

1. Cyber Security
2. Flash and Multimedia
3. SQL Fundamentals
4. Oracle Java Fundamentals
5. PHP Programming
6. Cloud Infrastructures and Services
7. Big Data Analytics

