

Computing Laboratory

Hardware

HP EliteDesk 800 g1 Small Form Factor Systems i7 @3.40GHz,
RAM 4GB, HDD 500GB

Number of Systems: 60

HP Proliant 8300 Small Form Factor systems i7@ 3.40GHz,
RAM 8GB, HDD 500GB

Number of Systems: 5

Software

Dual boot with Windows 7 and Ubuntu 14.04, Net Beans 7, MSDN,
Dev C++



Open Source Development Laboratory

Hardware

HP Proliant 8300 Small Form Factor systems i7@ 3.40GHz, RAM 8GB, HDD 500GB

Number of Systems: 60

Software

Dual boot with Windows XP and Ubuntu 12.0, NetBeans 7, Oracle Client 10



AI-NLP-ML –Data Science Lab

Hardware

Dell Optiplex 760 Intel Core2 duo CPU E8400 @3.00GHz, 300GB HDD, 4GB RAM

Number of Systems: 80

Acer Veriton Intel Core i7 with 1TB HDD, 8 GB RAM

Number of Systems: 60

Software

Rational Testing Suite, MSDN, NetBeans 7, Microsoft Assembler, Dev C++



Wireless and Security Laboratory

Hardware

HP Proliant 8300 Micro Tower systems i5 @3.40GHz, RAM 2GB, 500GB HDD
Number of Systems: 30
Dell Optiplex 760 Intel Core2 duo CPU E8400 @3.00GHz, 300GB HDD, 4GB RAM

Number of Systems: 60
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HCL Dual core Intel® Core™ 2 Duo CPU E4500 @2.20 GHz, 1GB RAM, 160GB HDD

Number of Systems: 4

Software

ONE Simulator, NS3, Rational Rose Tools, MSDN, Dev C++

