

CSE-LAB1

Brand : Acer

Hardware

Processor : Intel(R) Core (TM) I5 – 10400 cpu @2.90GHz

RAM : 8 Gb

OS Type: 64 bit

HDD : 1TB

Edition : Zorin

Version : 16 Pro

Software

Turbo C 3.0, Python 3.7, Turbo C++, JDK 1.7, Hadoop 1.2, J2ME, Android with Eclipse, VS Code Editor, Rational Rose J, ANACONDA, MySql, PHP Tools: Metasploit, Blackeye, Social Fish, Phishix

No. of Systems :72

LAB SUBJECTS : 1. OOPS THROUGH JAVA LAB 2. PYTHON LAB 3. DWDM LAB
4. DBMSLAB 5. CNS LAB 6. FSD LAB



CSE-LAB2

Brand : Acer

Hardware

Processor : Intel(R) Core (TM) I5 – 10400 cpu @2.90GHz

RAM : 8 Gb

OS Type: 64 bit

HDD : 1TB

Edition : Zorin

Version : 16 Pro

Software

Turbo C 3.0, Python 3.7, Turbo C++, JDK 1.7, Hadoop 1.2, J2ME, Android with Eclipse, VS Code Editor, Rational Rose J, ANACONDA, MySql, PHP Tools: Metasploit, Blackeye, Social Fish, Phishix

No. of Systems :69

LAB SUBJECTS: 1. CN LAB 2. MST LAB 3. OS LAB 4. ML LAB



CSE-LAB3

Brand : Acer

Hardware

Processor : Intel(R) Core (TM) I5 – 10400 cpu @2.90GHz

RAM : 8 Gb

OS Type: 64 bit

HDD : 1TB

Edition : Zorin

Version : 16 Pro

Software

Turbo C 3.0, Python 3.7, Turbo C++, JDK 1.7, Hadoop 1.2, J2ME, Android with Eclipse, VS Code Editor, Rational Rose J, ANACONDA, MySQL, PHP Tools:

Metasploit, Blackeye, Social Fish, Phishix

No. of Systems :72

LAB SUBJECTS: 1 DEVOPS 2. ADS LAB 3. MST LAB



PROJECT LAB

Brand : Acer

Hardware

Processor : Intel(R) Core (TM) I5 – 10400 cpu @2.90GHz

RAM : 8 Gb

OS Type: 64 bit

HDD : 1TB

Edition : Zorin

Version : 16 Pro

Software

Python 3.7, TensorFlow, PyTorch, Scikit-learn, ANACONDA, Eclipse Editor, VS Code Editor, Angular JS, React.Js, Django, Node Js, MySQL, Sql Server, Mongo DB, Xml, Next.Js , Php, Jenkins , Azure DevOps

No . of Systems :60



