**TERM II : ASSIGNMENT NO. 2**

**Project workstation selection, installations along with setup and installation report preparations**.

1. Project workstation selection:

System specifications of developmental machine:

Processor – Intel® Core™ i3-5010U CPU @ 2.10GHz 2.10 GHz

Installed memory (RAM) – 8.00 GB

System type – 64-bit Operating System, x84-based processor

Operating System details – Linux Fedora 20

1. Software requirements: (client)

Any machine with any modern operating system that supports modern web browsers. Latest operating system versions, web browsers versions are preferred for efficient working.

1. Hardware requirements: (min)

Processor - Intel Pentium 2009

Speed – 2GHz

No. of cores – 2

1. Software requirements: (server)
2. MySql database system should be installed.
3. Apache Httpd server should be installed.
4. Internet connectivity should be set up.
5. Setup:
6. Set up a wireless network connection.
7. Connect the local clients to the same network.
8. Type the IP address of the server and the login page at the web browser of the client.
9. The connection to the server is established when the login page is viewed at the client’s side.
10. The system can now be used by logging in.