



Maharaja Institute of Technology Mysore

Belawadi, Srirangapatna Taluk, Mandya – 571 477



Department of Computer Science & Engineering

PARAM LABORATORY DETAILS

Sl	List Of Equipment's	Quantity
1	Systems	72
2	Laptops	3
3	Ethernet Switch	4
4	UPS	1(20KVA)
5	Battery	24
6	Projector	1

PARAM LABORATORY

System Specifications:

- HCL Systems,
- Dual Core Processors,
- 4GB DDR2 RAM
- 240GB SSD,
- 15''Monitor.

UPS Specification:

- 20KVA Online With 20 Batteries.

Network Specification:

- 24 Port fast Ethernet D-Link Switch.

LIST OF SOFTWARES IN PARAM LABORATORY

OPERATING SYSTEM	FREWARE SOFTWARES	OPEN SOURCE SOFTWARES
Microsoft Windows 7	Adobe Reader	GCC-G++-FLEX-BISON
Linux Mint 18.1	Mozilla Firefox	OPENGL-CODEBLOCKS
	Google Chrome	MONODEVELOP-SCILAB
	WinRAR	NETBEANS-ECLIPSE
		MYSQL
		NS2-NAM-XGRAPH
		APACHE2
		PERL-PHP
		PHPMYADMIN
		WIRESHARK
		LAMP-SERVER

LABORATORY INCHARGE

Name of Laboratory: PARAM LAB

Subject Code: 18CSL38/ 18CSL58/ 17CSL68/ 17CSL77/ 17CSL58/ 17CSL76

Teaching Assistant: Anil kumar K B

Lab Assistant : Anilkumar Y C

General Lab Guidelines:

- Maintain laboratory etiquettes during the laboratory sessions.
- Do not wander around or distract other student or interfere with the conduction of the experiments of other students.
- Keep the laboratory clean, do not eat, drink or chewgum in the laboratory.

DO's

- Sign the log book when you enter/leave the laboratory.
- Read the hand out/procedure before starting the experiment. If you do not understand the procedure, clarify with the concerned staff.
- Report any problem in system (if any) to the person in-charge.
- After the lab session. shut down the computers.
- All students in the laboratory should follow the directions given by staff/lab technical staff.

DON'T's

- Do not insert metal objects such as pins, needle or clips into the computer casing. They may cause fire. • Do not open any irrelevant websites in labs.
- Do not use flash drive on laboratory computers without the consent of lab instructor.
- Do not upload delete or alter any software/ system files on laboratory computers.
- Students are not allowed to work in laboratory alone or without presence of the teaching staff/ instructor.
- Do not change the system settings and keyboard keys.
- Do not damage any hardware.

Sd/-

Dr. Shivamurthy R C

Head of the Department,

Department of Computer Science & Engineering

MIT Mysore