NAME OF THE LAB: DIGITAL SIGNAL PROCESSING LAB -17ECL57

LOCATION: 410 - OB IV Floor

DESCRIPTION: This lab has a **total area of 1081.25 sq ft.** It is utilized by 5th semester students for learning concepts of Matlab Programming during the Odd semester of the academic calendar.

Ambiance: This lab has a projector for aid of presentations and program logic explanations. It is provided with uninterrupted power supply with capacity of 30 KVA.

Safety: Fire Extinguisher and First Aid Kit available.

No. of Systems and their specification: LENOVO SYSTEMS - 20, 3.1 GHz Processor (II Gen) - Intel Core i5-2400, RAM- 4GB, Hard Disk - 320GB.

Hardware Equipments: PCI BASED DSP KIT (06713).

Software Used: Matlab

OS Version: Windows

FACULTY IN-CHARGE: Mr. Satish Kumar B

NON- TEACHING STAFF IN-CHARGE: Mr. B.Ravikumar.