

LABORATORY DETAILS

1.	LABORATORY	:	ANALOG AND DIGITAL ELECTRONICS LABORATORY.
2.	AREA OF LABORATORY	:	73.28 [Sq. mtrs]
3.	NAME OF THE LAB INCHARGE	:	Mr. ARUN KUMAR B.T.
4.	NAME OF THE LAB INSTRUCTOR	:	Mr. NAGARAJACHAR S.R
5.	NAME OF THE LAB ATTENDER	:	MALLAYYA S HIREMATH
6.	LAB TIMINGS	:	09:00 AM TO 12-30 PM & 1.30PM TO 4.30 PM
7.	PRACTICAL SUBJECTS TO CONDUCT	:	18CSL37 – ANALOG AND DIGITAL ELECTRONICS LABORATORY

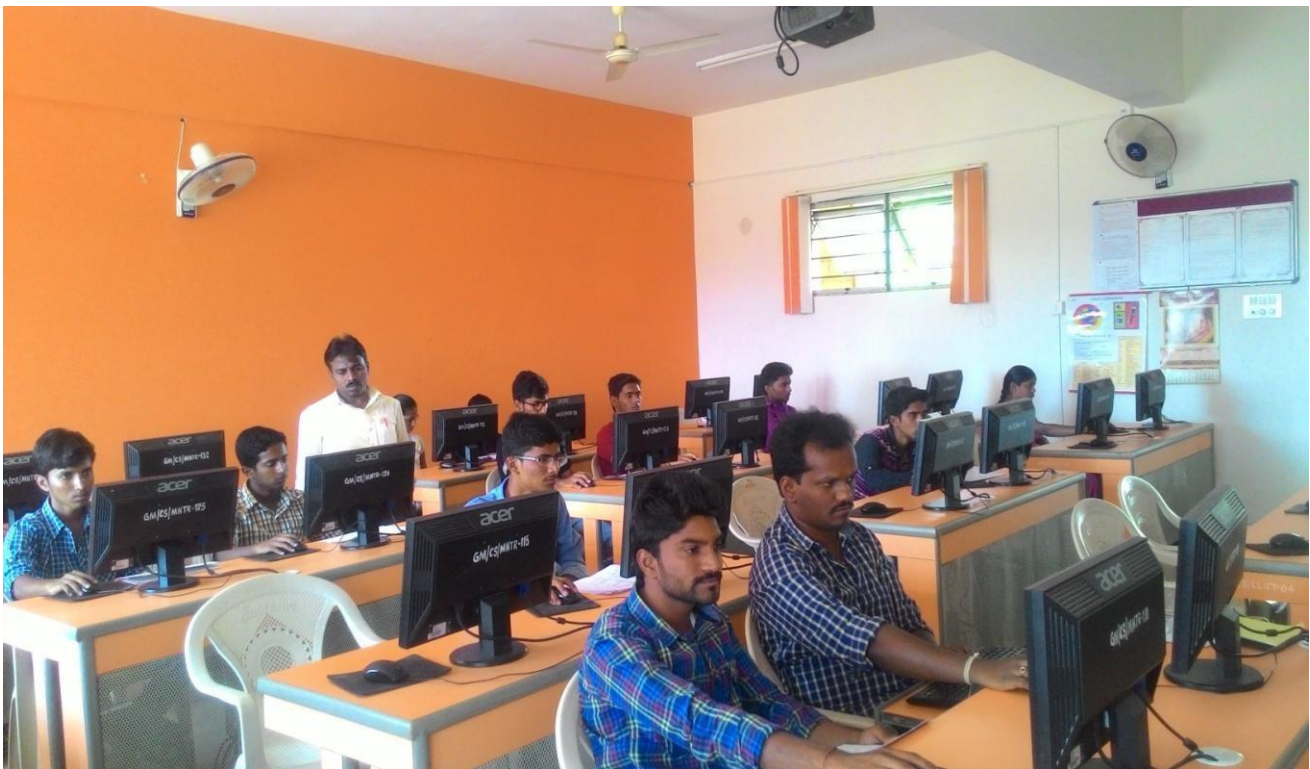




Slrshyln Educational Trust (R), Bheemasamudra
GM INSTITUTE OF TECHNOLOGY, DAVANGERE
DEPARTMENT OF COMPUTER SCEICNE AND ENGINEERING
LABORATORY DETAILS



1. LABORATORY : LINUX LAB
2. TOTAL NUMBERS OF COMPUTERS : 33
3. AREA OF LABORATORY : 73.28 [In Sq. mtrs]
4. NAME OF THE LAB INCHARGE : Mr. Shankarayya Shastri
5. NAME OF THE LAB INSTRUCTOR : Mr. VEERABHADRAPPA
6. NAME OF THE LAB ATTENDER : MALLAYYA S HIREMATH
7. LAB TIMINGS : 09:00 AM TO 12-00 PM &
1.30 PM TO 4.30 PM
8. PRACTICAL SUBJECTS TO CONDUCT : 1. 18CSL37 – DS LAB
2. 18CSL47 – DAA LAB





Slrshyla Educational Trust (R), Bheemasamudra
GM INSTITUTE OF TECHNOLOGY, DAVANGERE
DEPARTMENT OF COMPUTER SCEICNE AND ENGINEERING
LABORATORY DETAILS



1. Lab Title : WINDOWS LABORATORY
2. Lab Faculty In charge : Mr. SANDEEP G.S
3. Lab Instructor : Mr. MANJUNATHA K.V, YUVARAJ KONDAJJI
4. Lab Attender : MALLAYYA S HIREMATH
5. Subjects of Conduction : PW LAB - 20CSL67
6. DBMS LAB - 18CSL58
 - a. CCP LAB - 1CPL27/17
 - b. AIML LAB- 18CSL76
7. Lab Capacity : 54
8. Area of Laboratory : 156.82 Sq. mtrs.
9. Lab timings : 09:00 AM TO 05.00 PM





Srishyla Educational Trust (R), Bheemasamudra
GM INSTITUTE OF TECHNOLOGY, DAVANGERE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
LABORATORY DETAILS



1. LABORATORY	:	MICROCONTROLLER AND EMBEDDED SYSTEMS LABORATORY
2. AREA OF LABORATORY	:	73.28 [Sq. mtrs]
3. NAME OF THE LAB INCHARGE	:	Mr. ARUN KUMAR B.T.
4. NAME OF THE LAB INSTRUCTOR	:	Mr. NAGARAJACHAR S.R
5. NAME OF THE LAB ATTENDER	:	MALLAYYA S HIREMATH
6. LAB TIMINGS	:	09:00 AM TO 12-30 PM & 1.30 PM TO 4.30 PM
7. PRACTICAL SUBJECTS TO CONDUCT	:	18CSL48 – MICROCONTROLLER AND EMBEDDED SYSTEMS LABORATORY

