



**4.1.1 - The institution has adequate facilities for teaching - learning, viz., classrooms, laboratories, computing equipment, etc.**

To implement the plans and achieve the desired goal, the departments have created adequate infrastructure in terms of State of art laboratories, computer labs, libraries, faculty rooms, classrooms, and seminar hall with audio-visual facilities. The departments are maintaining a conducive environment for the students to achieve their dreams.


Visakha Institute of Engineering & Technology has a well-developed high-tech campus equipped with modern facilities and learning resources to achieve academic excellence according to its vision and strategic objectives. The infrastructure facilities and learning resources are categorized as under:

(a) Learning Resources include resources and infrastructure required for the library, laboratories, computer center, classroom teaching, events, meetings, and conferences.

(b) Support facilities include hostels, non-resident students' centers, canteens, convocation hall, seminar halls, international seminar hall complex, committee rooms, dairy, agricultural farms, biodiversity park, sports grounds, and creche.

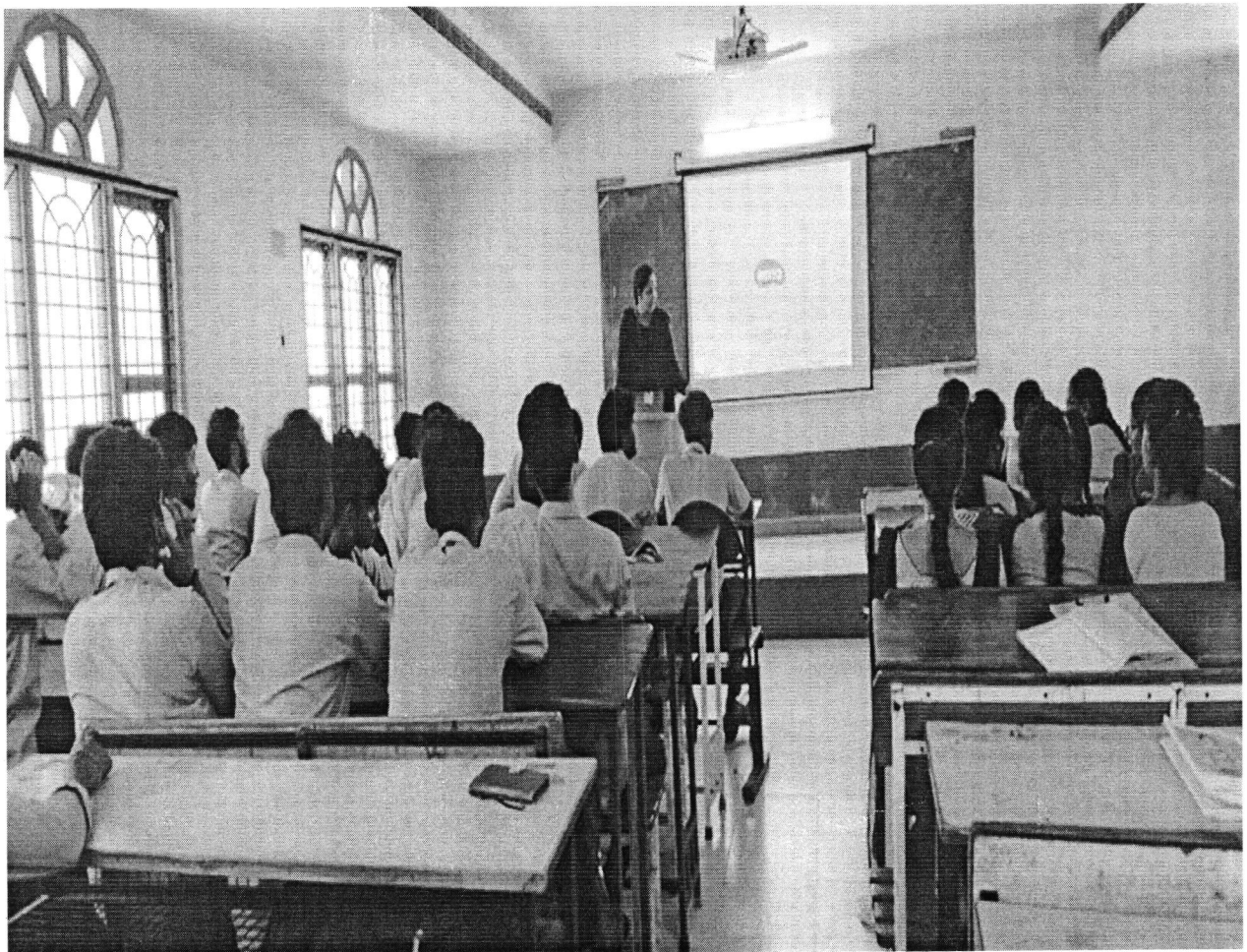
(c) Utilities include safe drinking water, restrooms, and power generators. Classes are scheduled for optimal utilization of the available physical infrastructure.

Sophisticated equipment available in the laboratories is not redundantly duplicated and availability is ensured by judicious time-sharing. Sharing of laboratory facilities is also encouraged between faculties. Apart from the central facilities, such as Computer Center, Central Library, there are many laboratories that cater to students.


  
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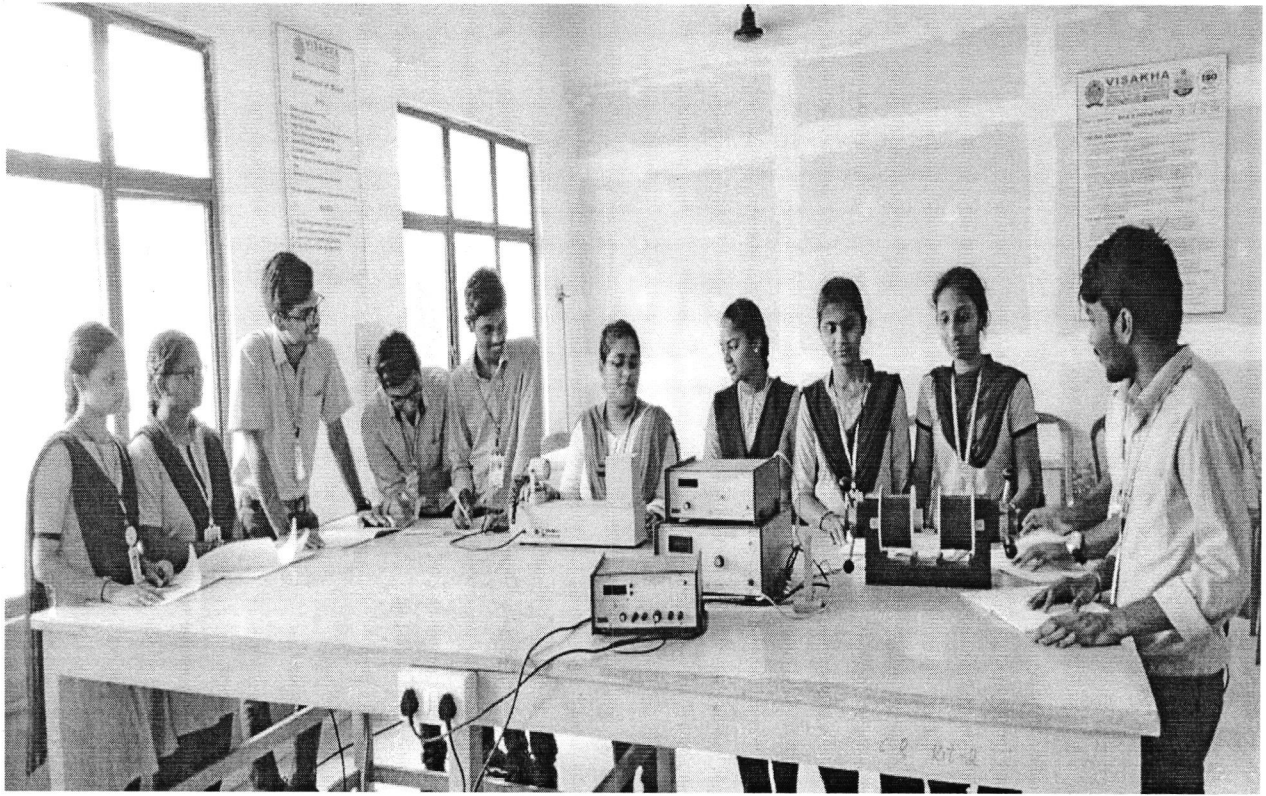


BOARD ROOM FOR GENERALBODY MEETING



DIGITAL CLASSROOM


  
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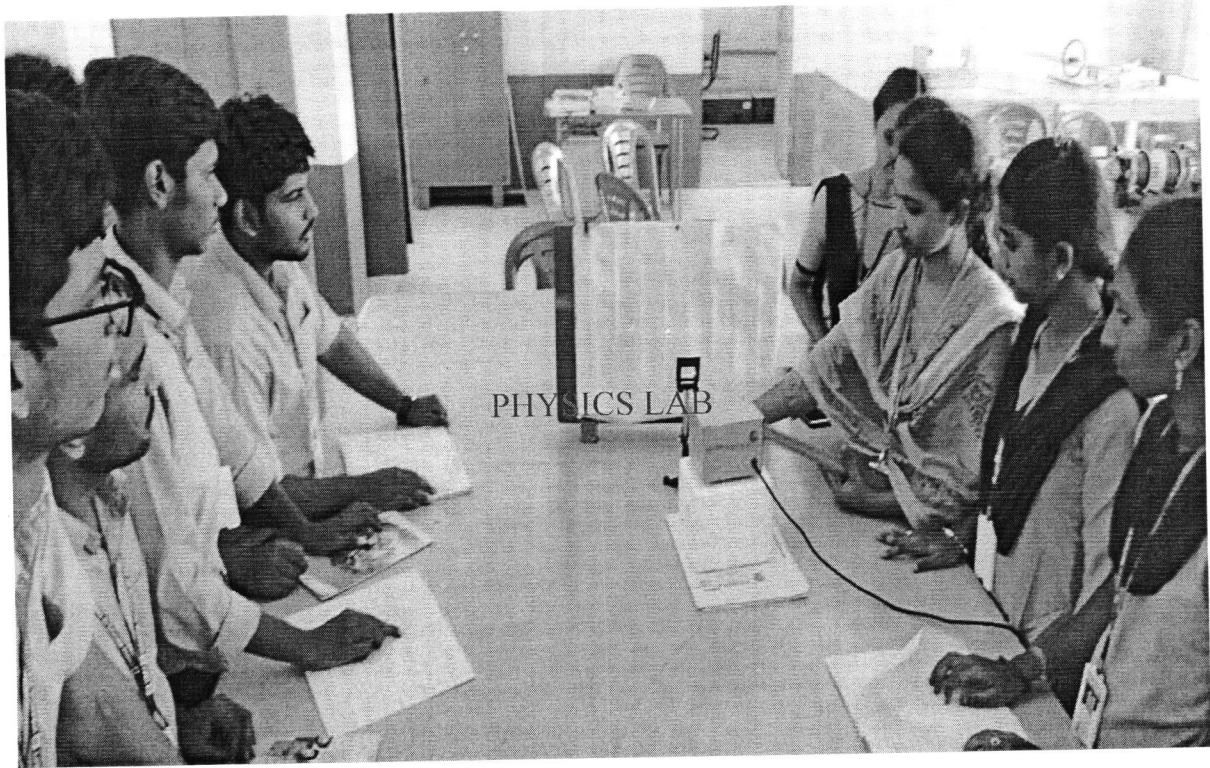
PHYSICS LAB



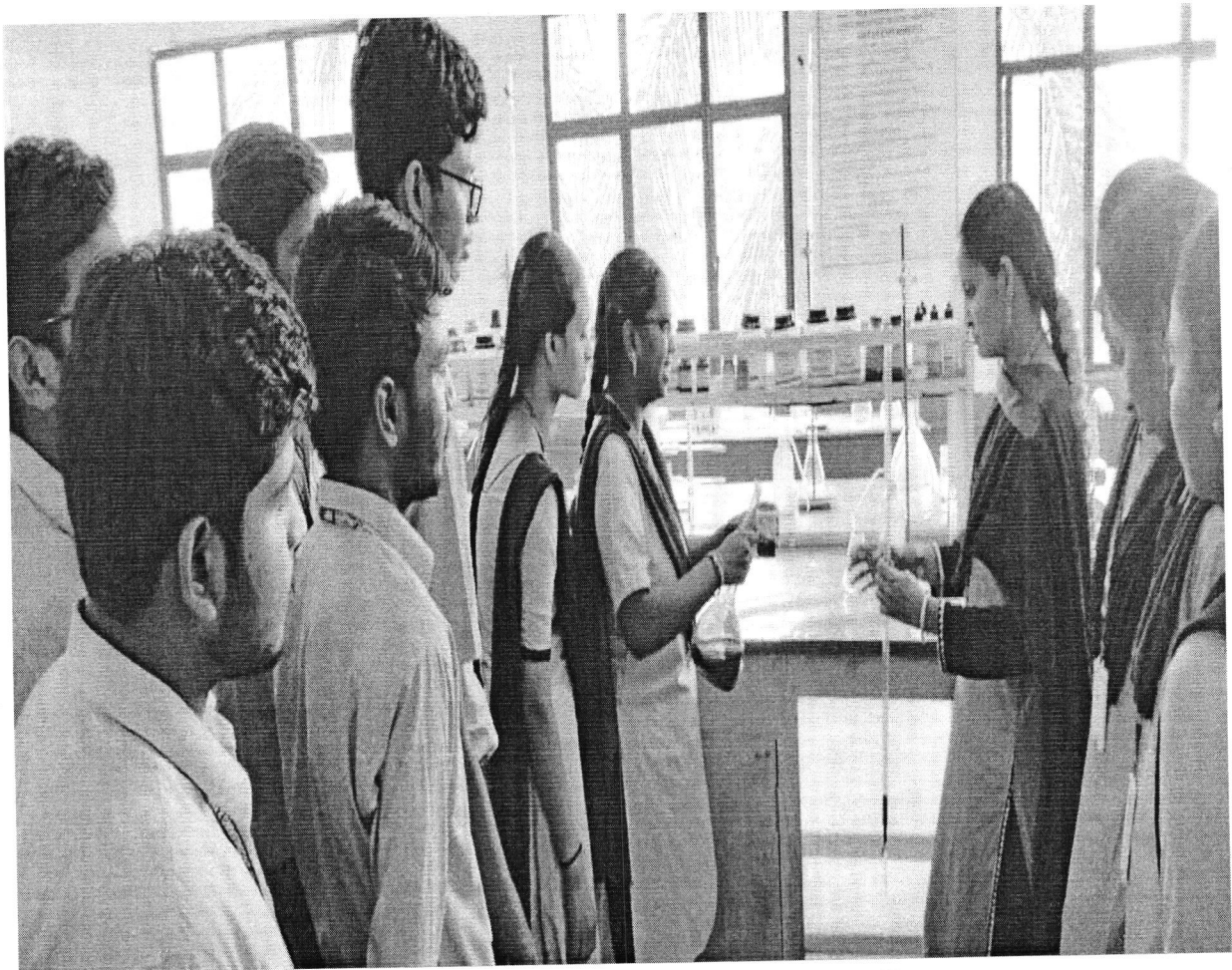
STUDENTS WITH FACULTY


  
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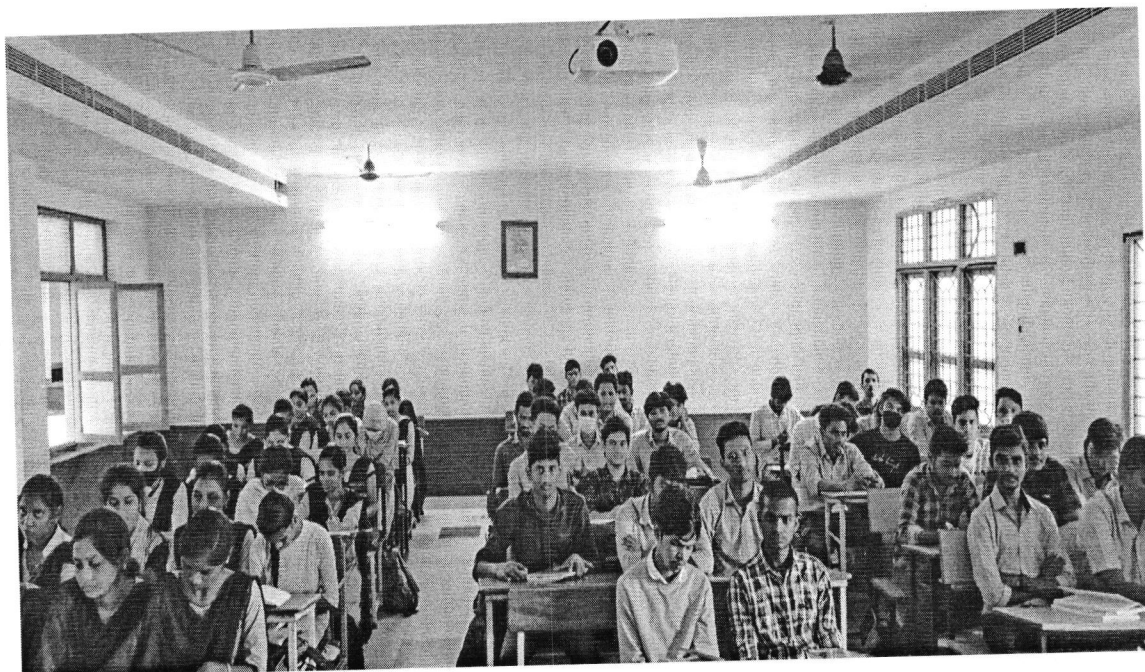


EXPERIMENT DOING BY STUDENTS

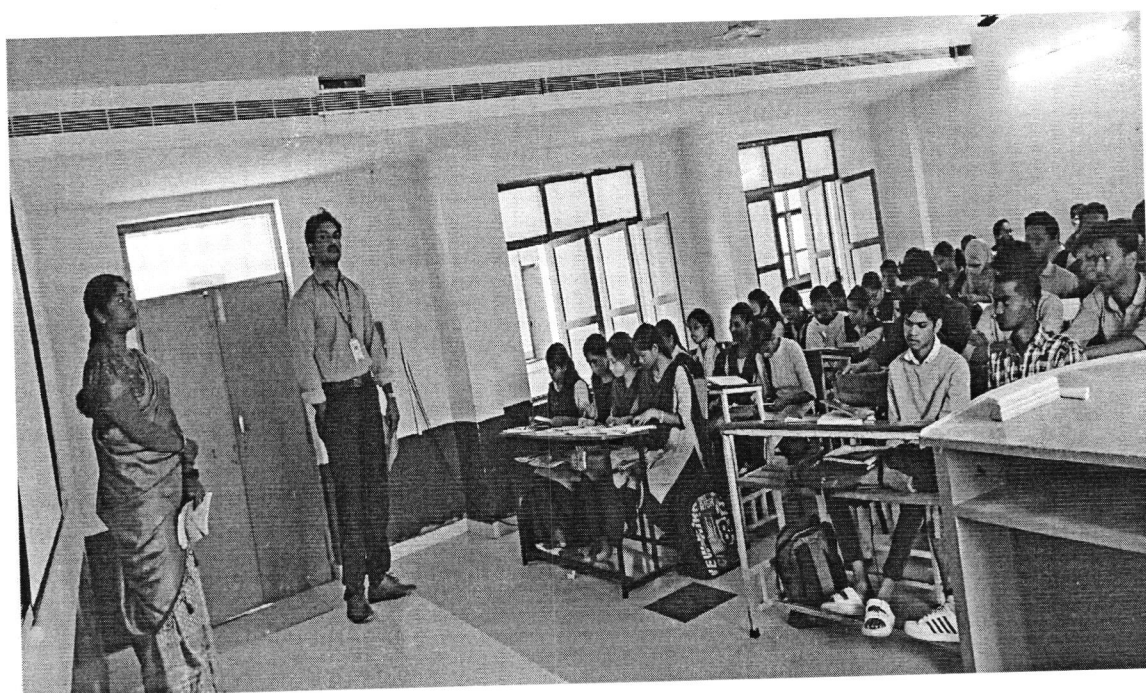


  
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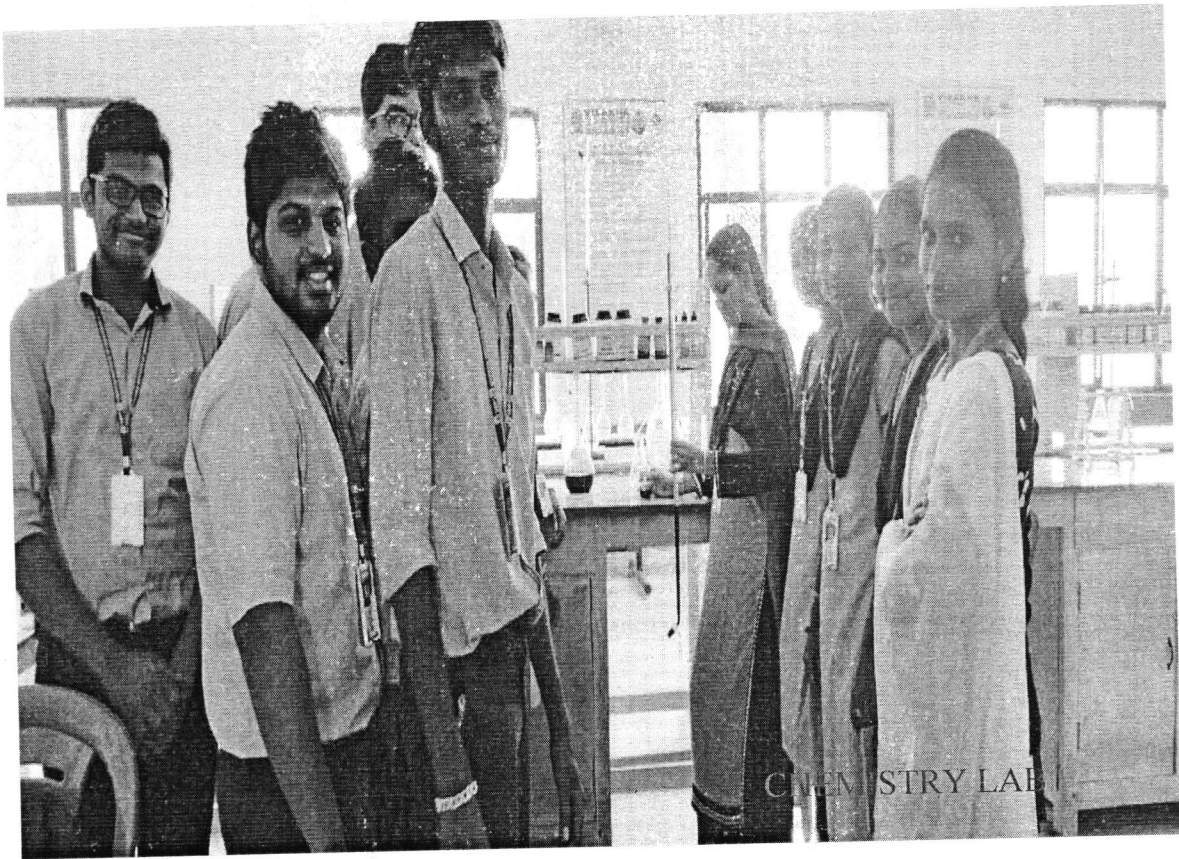


**DIGITAL CLASS ROOM**

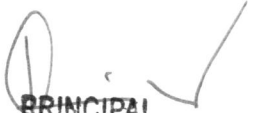


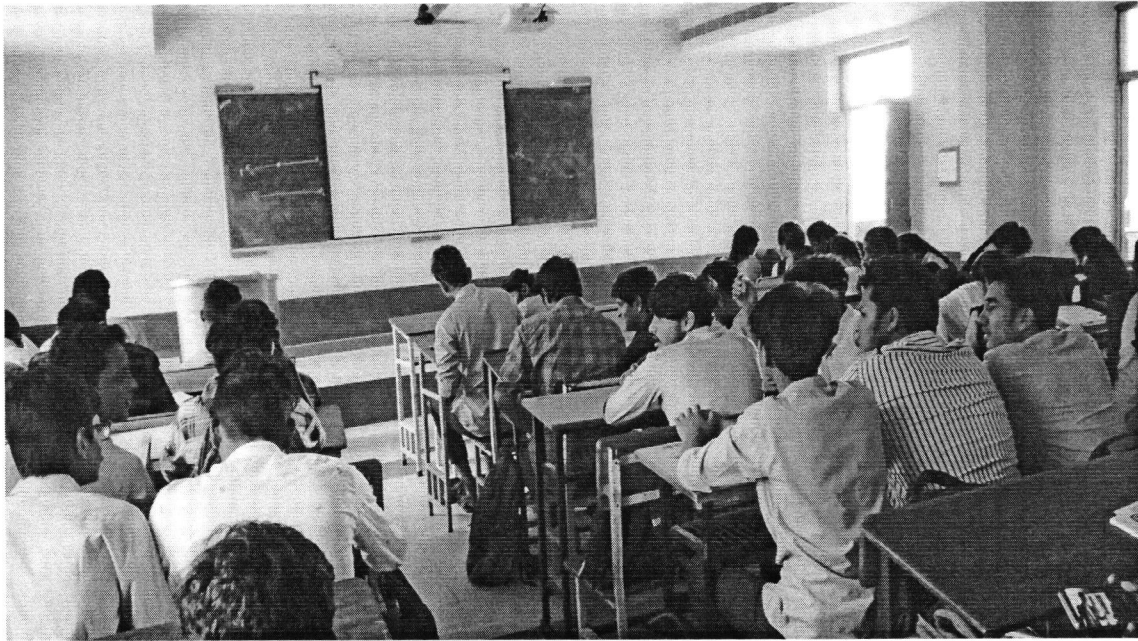
**DIGITAL CLASS ROOM**

**PRINCIPAL  
VISAKHA INSTITUTE OF  
ENGINEERING & TECHNOLOGY  
Narava, Visakhapatnam. 530 027.**

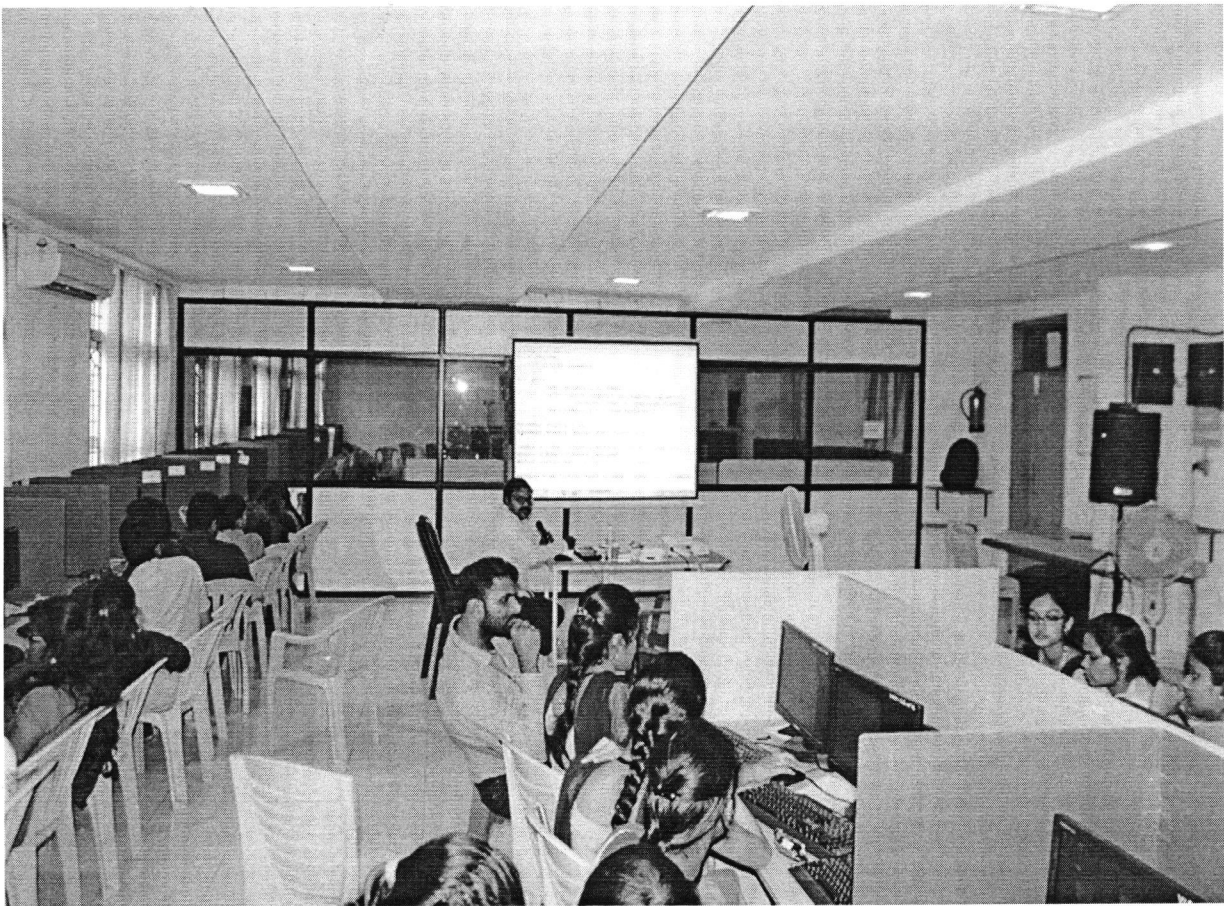



STUDENTS PERFORMING EXPERIMENT

  
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**LABORATORY FACILITIES**

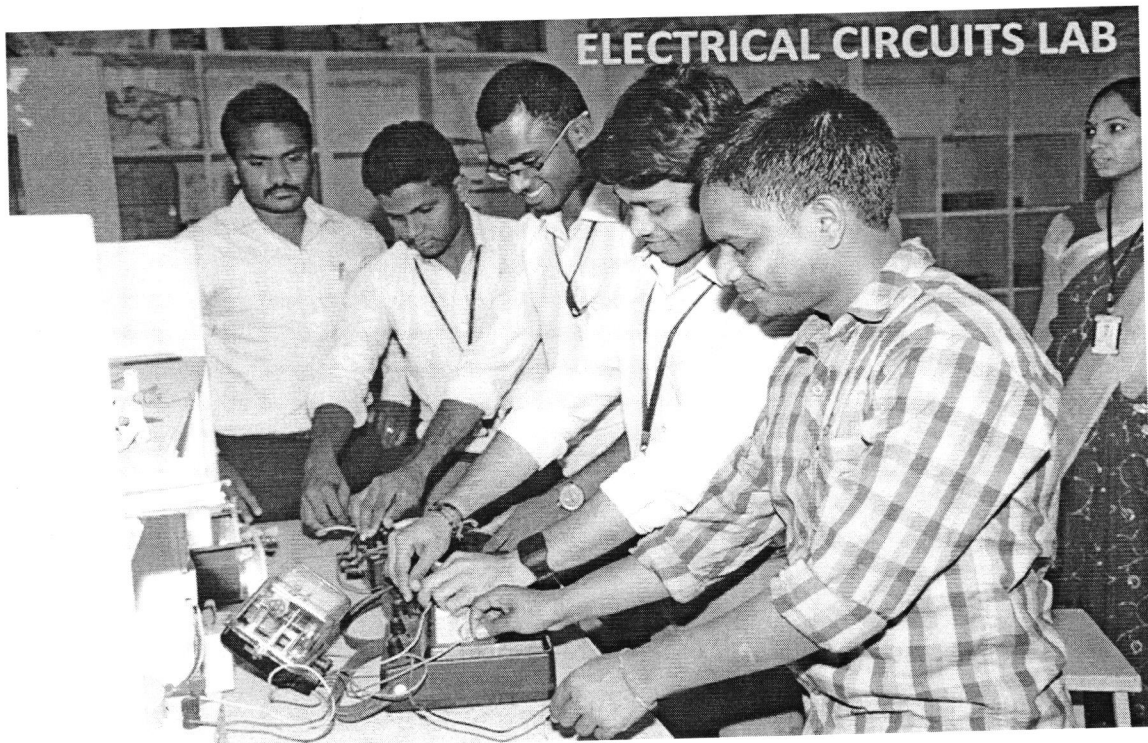


  
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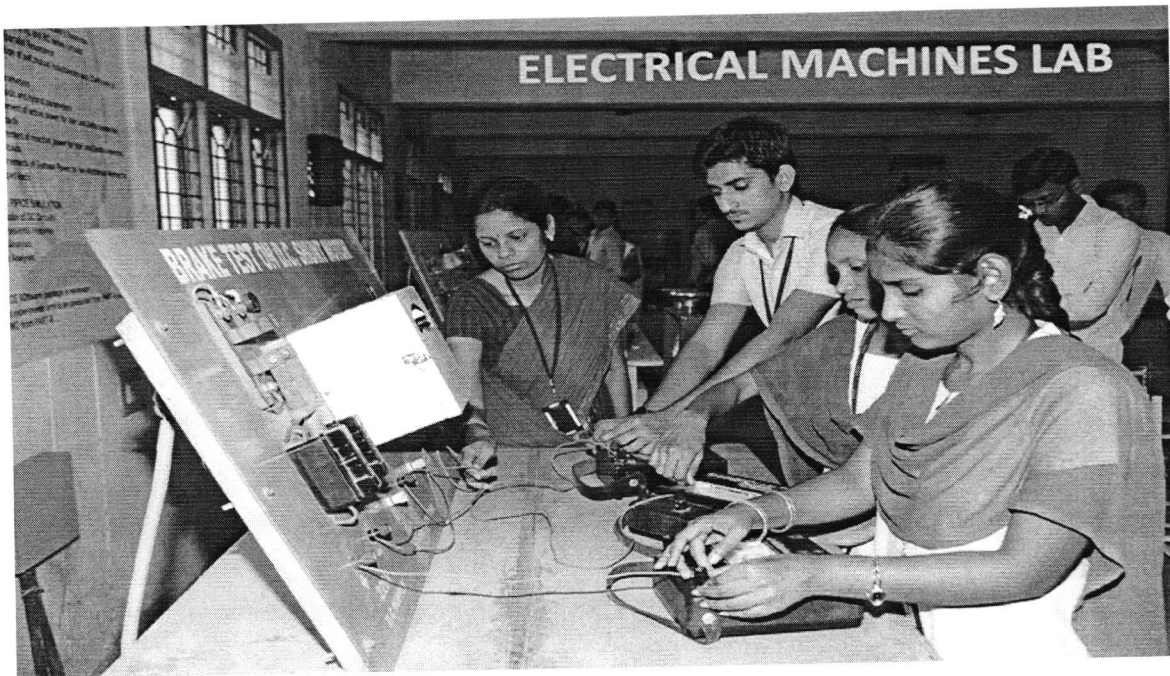


**COMPUTER SCIENCE ENGINEERING LAB**

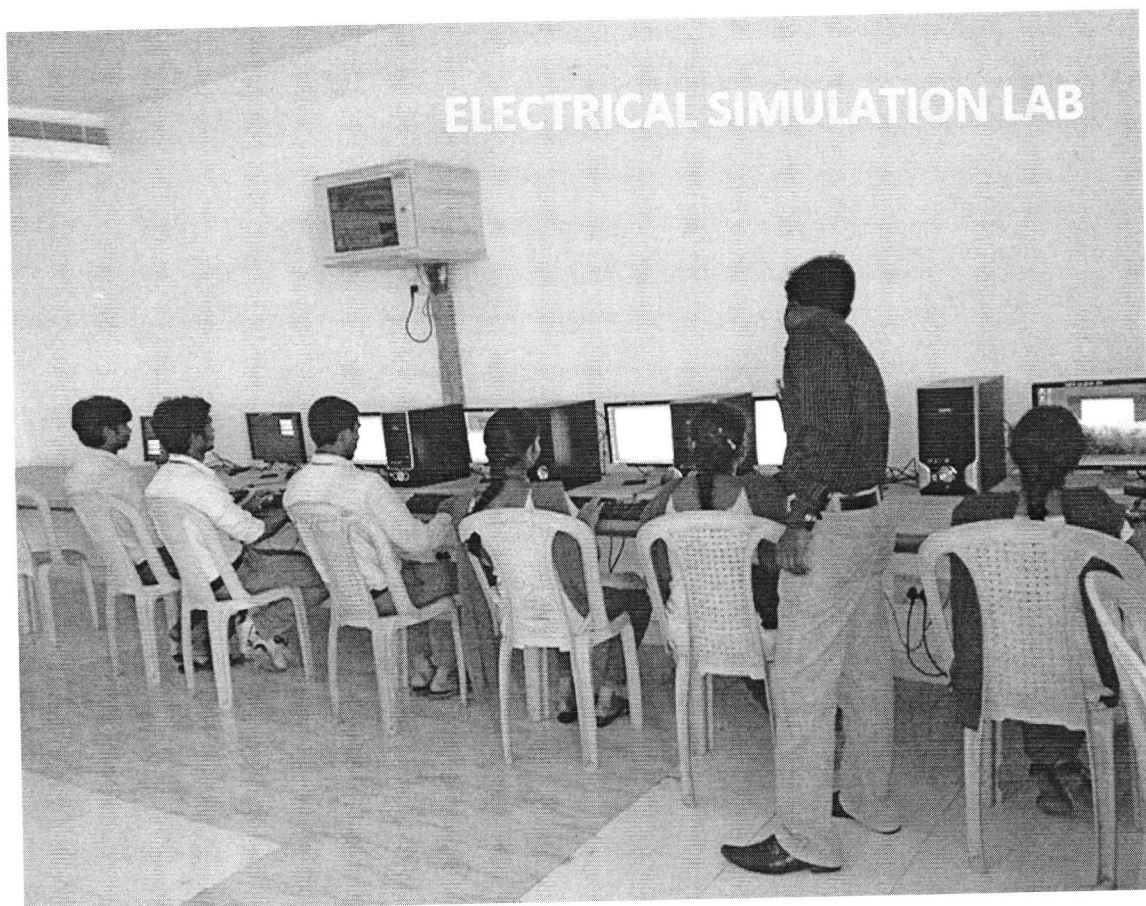


**ELECTRONICS AND COMMUNICATION ENGINEERING LAB**


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**ELECTRICAL MACHINES LAB**



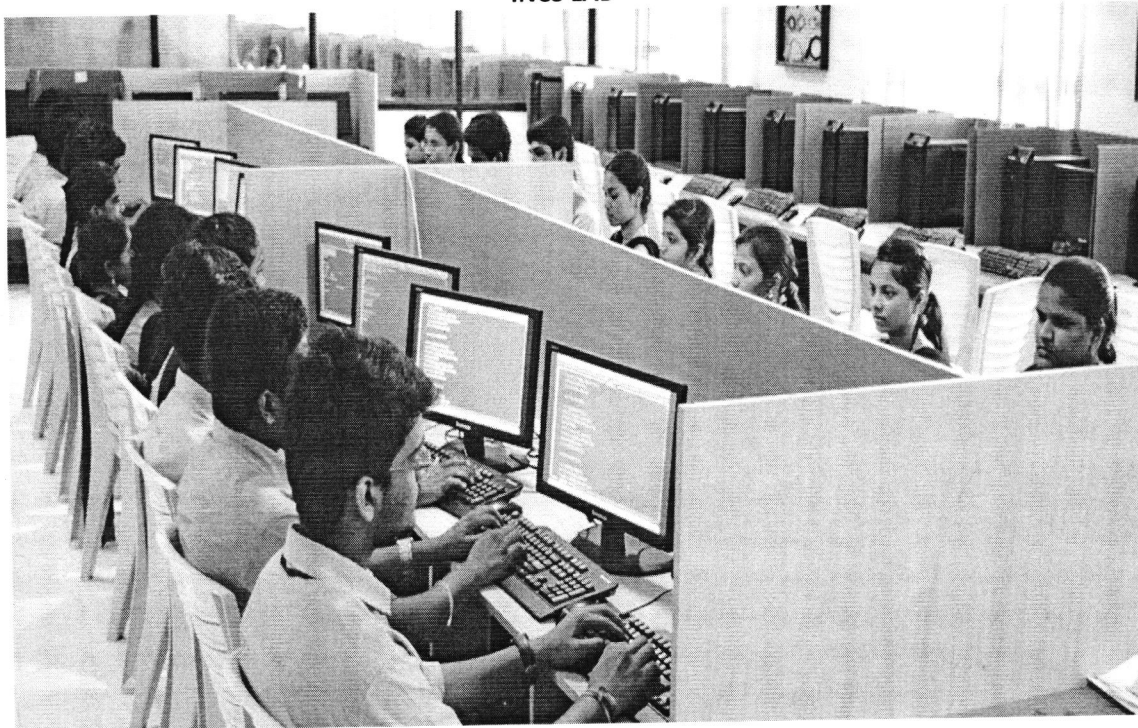
**ELECTRICAL SIMULATION LAB**

  
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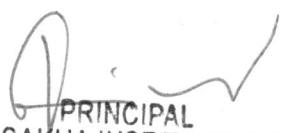




INCS LAB



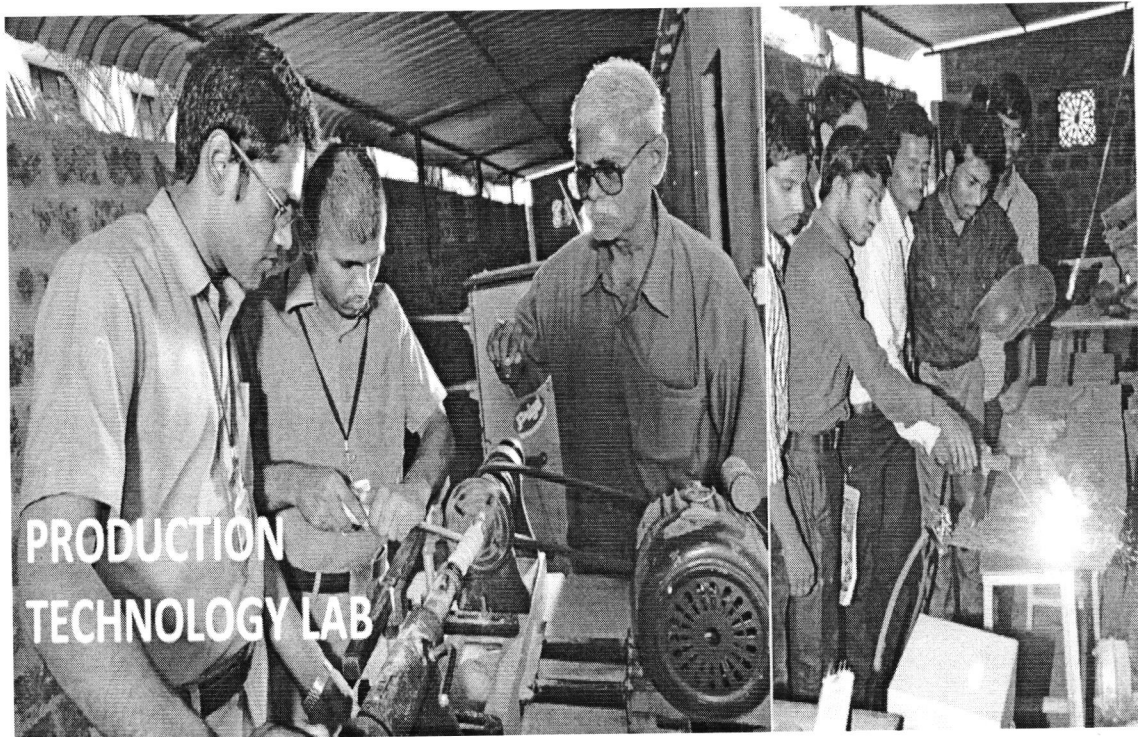
INFORMATION TECHNOLOGY WORK SHOP LAB

  
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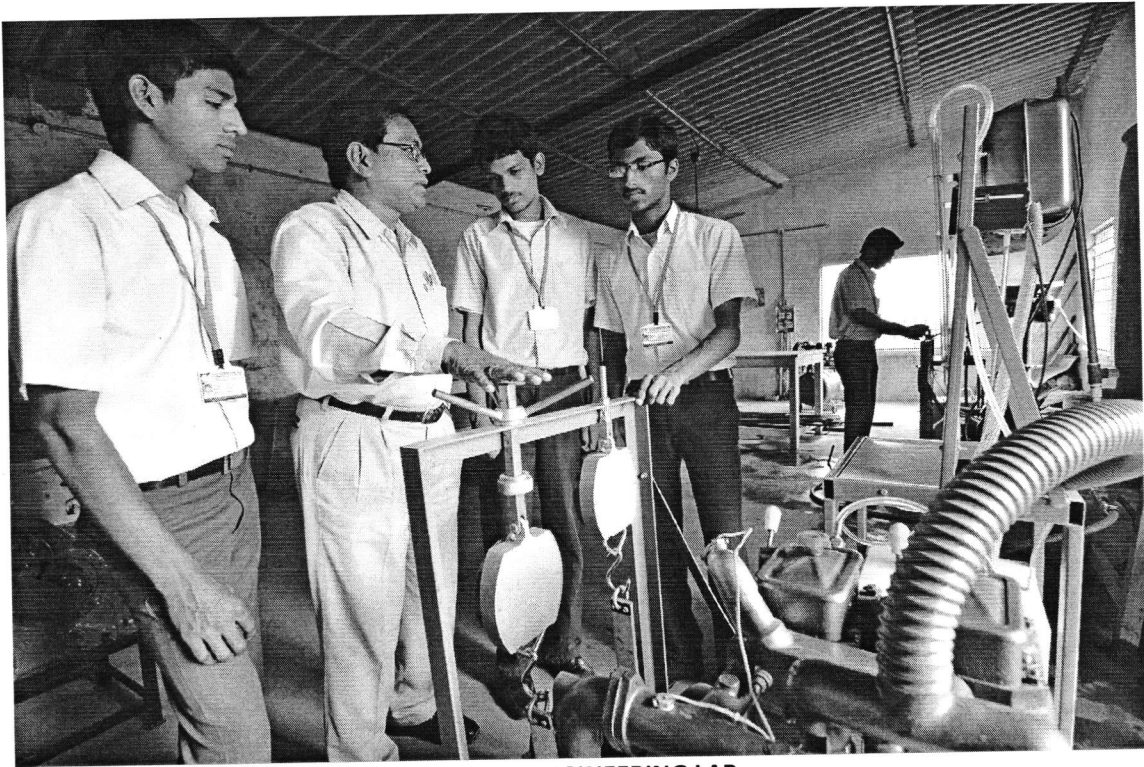




**ELECTRONIC AND COMMUNICATION ENGINEERING LAB**



  
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**MECHANICAL ENGINEERING LAB**



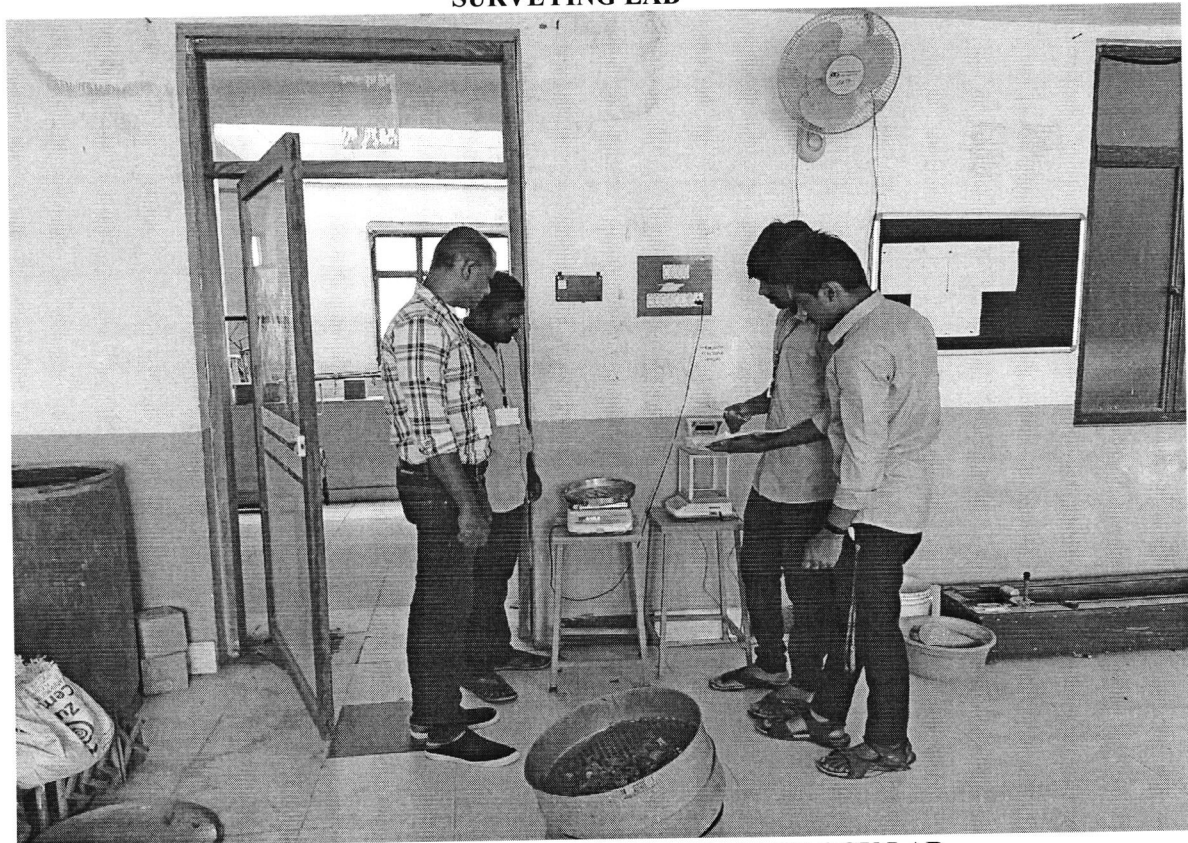
**MECHANICAL ENGINEERING ALB**

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**SURVEYING LAB**



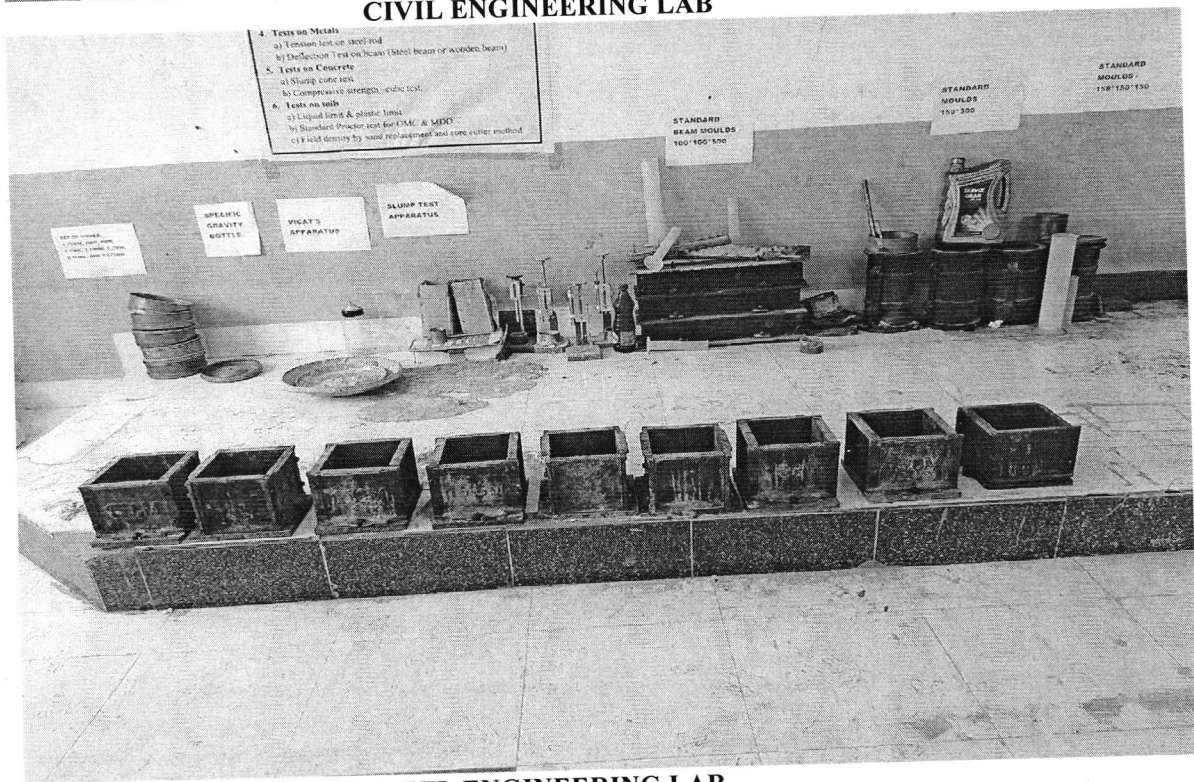
**BASIC MATERIAL CONCRETE TECHNOLOGY LAB**

  
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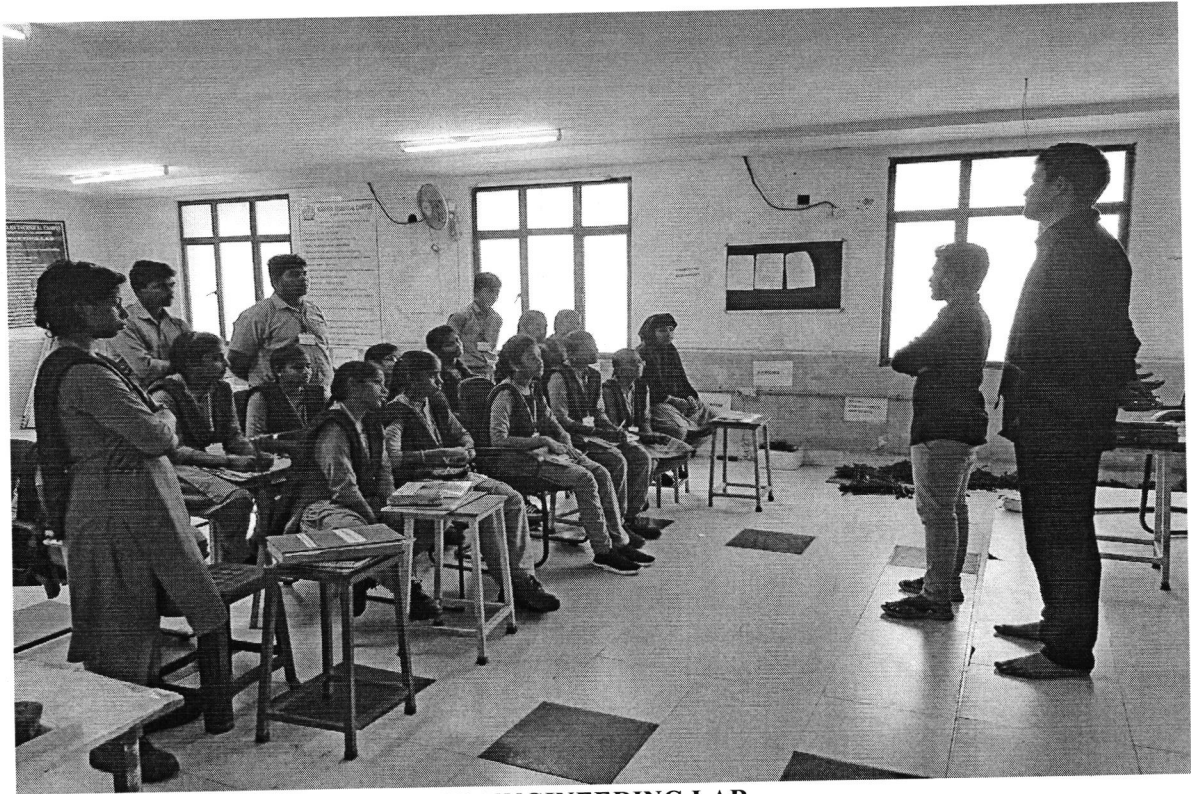


**CIVIL ENGINEERING LAB**



**CIVIL ENGINEERING LAB**

  
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**CIVIL ENGINEERING LAB**



  
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**ENGLISH LAB FOR SOFTSKILLS AND COMMUNICATION SKILLS LABRATORY**



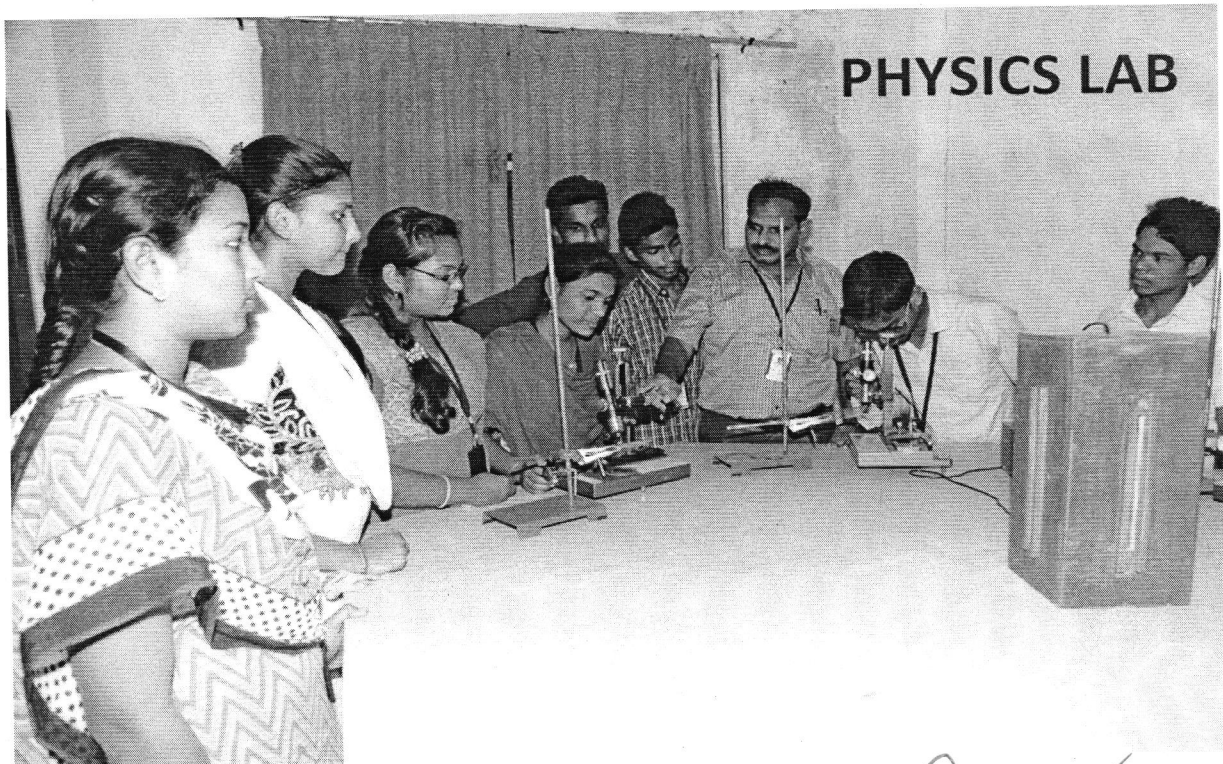
**ENGLISH LANGUAGE CLUB**

  
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CHEMISTRY LABRATORY

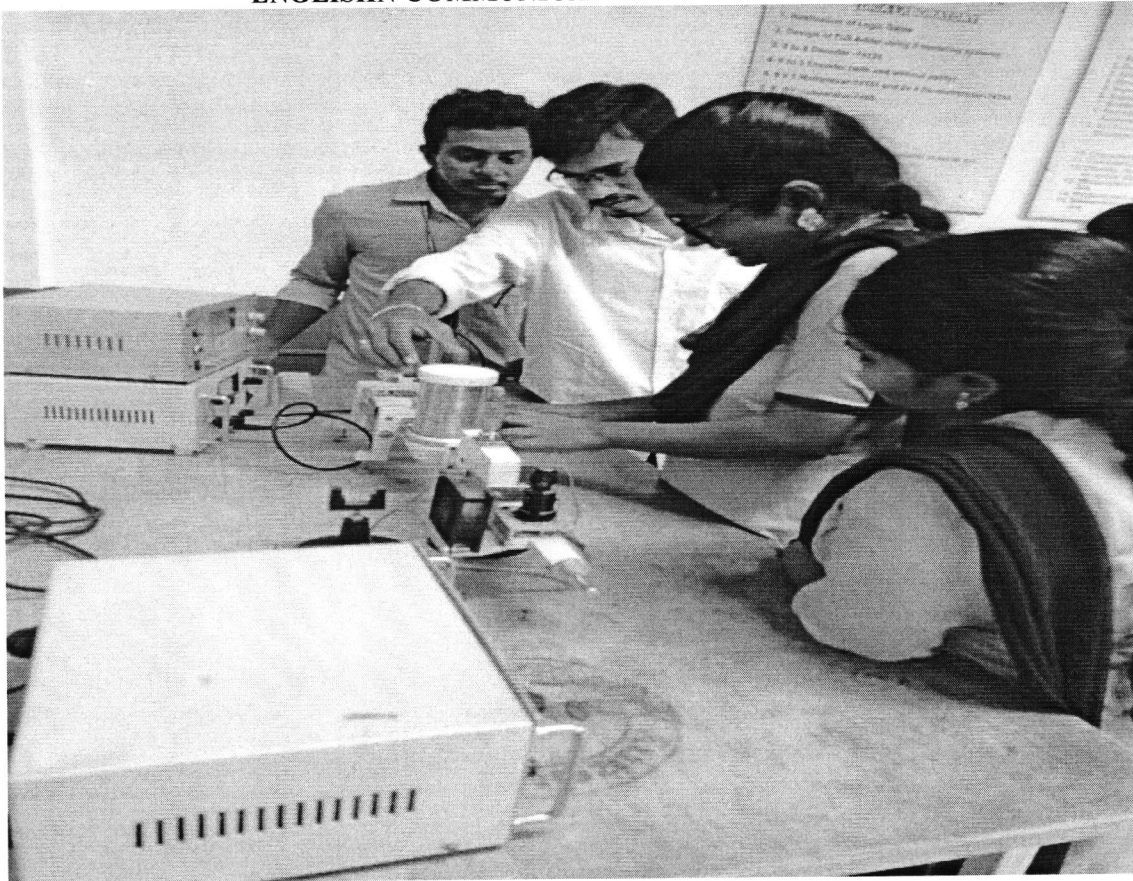


PHYSICS LAB

  
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**ENGLISHN COMMUNICATION SKILLS LAB**



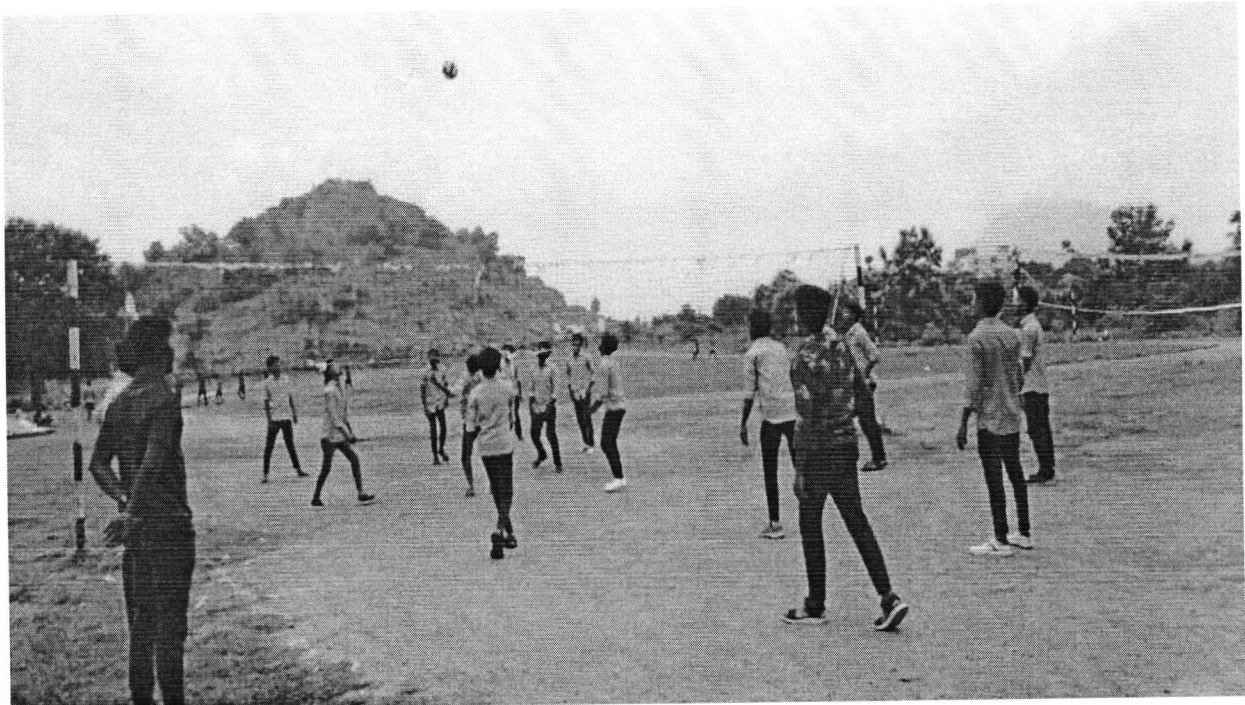
**PCB LAB**

  
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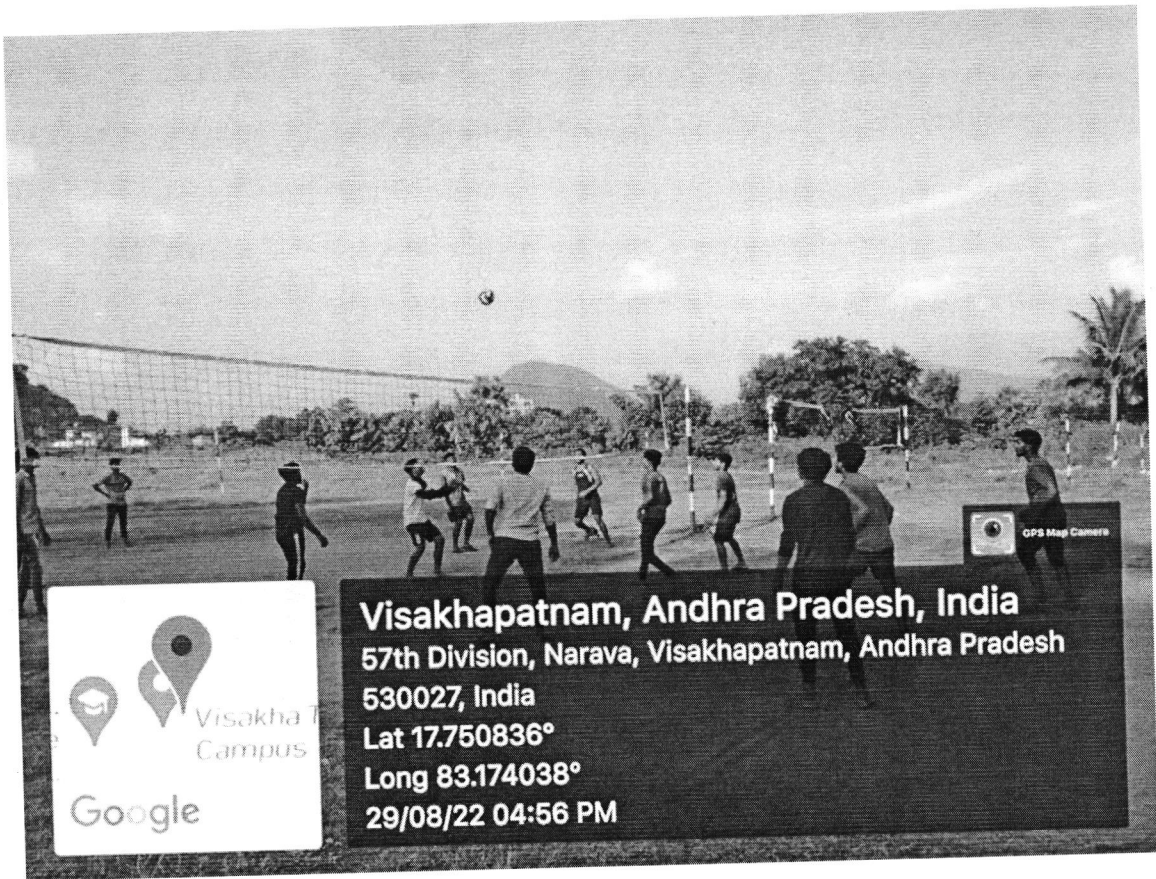
**SPORTS EVENTS IN COLLEGE GROUND**




**COLLEGE PLAYGROUND**

  
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COLLEGE PLAYGROUND

  
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