

#### 2.3.2 Teachers use ICT enabled tools for an effective teaching-learning

The College has been emphasizing ICT enabled tools for effective Teaching-Learning process. All the teachers were already used to conducting lectures using LCDs.

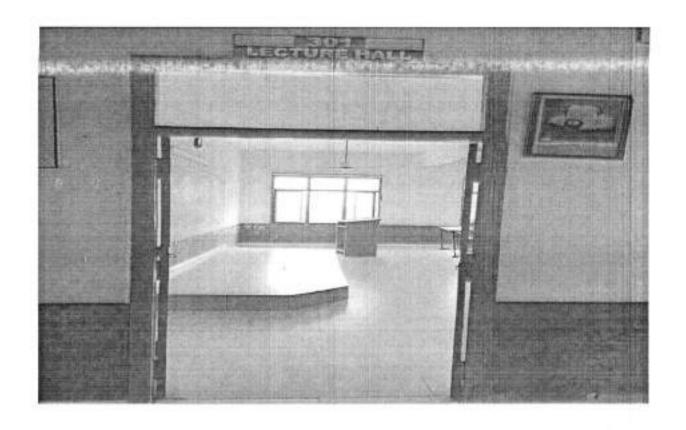
The College conducted several training sessions on Online teaching using LMS like Google Classrooms, online assessment methods, recording software and other ICT tools. All the lecture recordings and contents were uploaded on the Subject Google Classrooms.

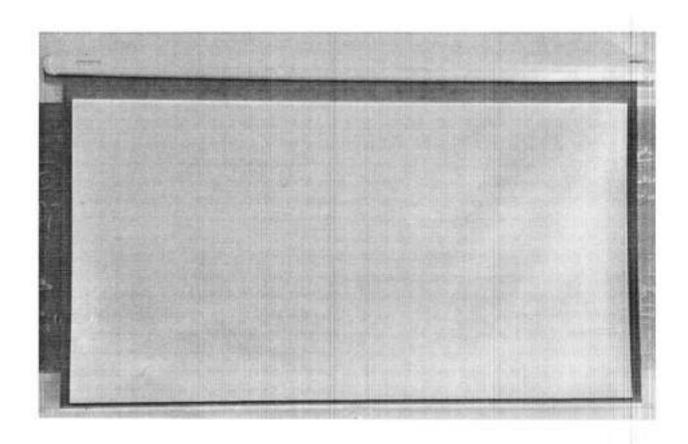
The teachers are encouraged to use E-Content in their teaching methodology. Apart from these initiatives, the teachers also attended workshop on Moodle LMS. In addition, E-Content development using video making and editing software like Kane master and other screen casting software were also conducted.

All the teachers use Google Classroom for their respective subjects. This has made the teaching learning process more effective and available at any point of the time for all the students.

PRINCIPAL
PRINCIPAL
VISAKHA POTITUTE OF
ENGINEERING MOLOGY
Narava, Visakhagu 177.

#### DEPARTMENT OF ECE CLASSROOMS

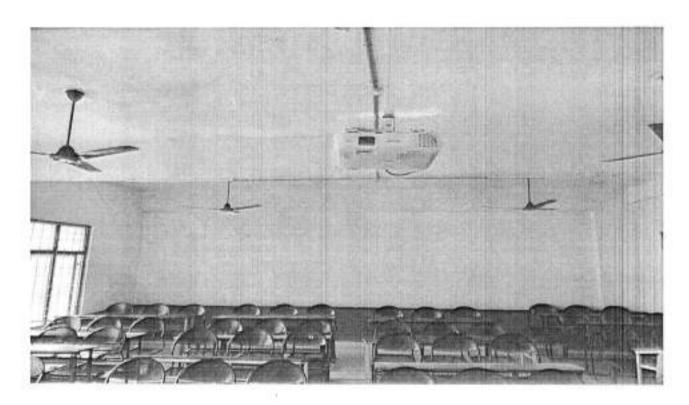






# DEPARTMENT OF EEE CLASSROOMS





VISAKHA INSTITUTE OF ENGINEERING & TECHNOLOGY 57th DIVISION, NARAVA, VISAKHAPATNAM - 27

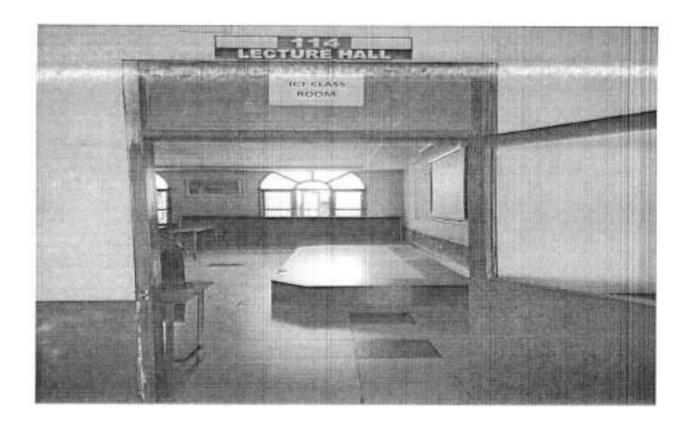
# DEPARTMENT OF MECH CLASSROOMS

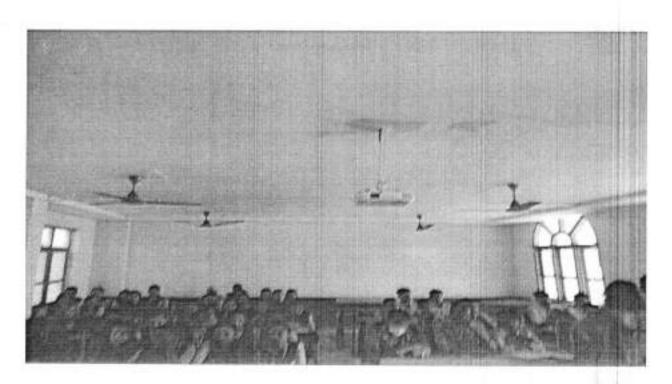




WSAKHA INSTITUTE OF ENGINEERING & TECHNOLOGY

# DEPARTMENT OF CSE CLASSROOMS

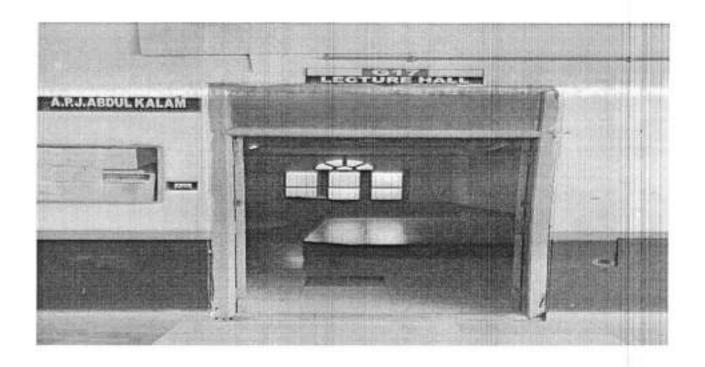


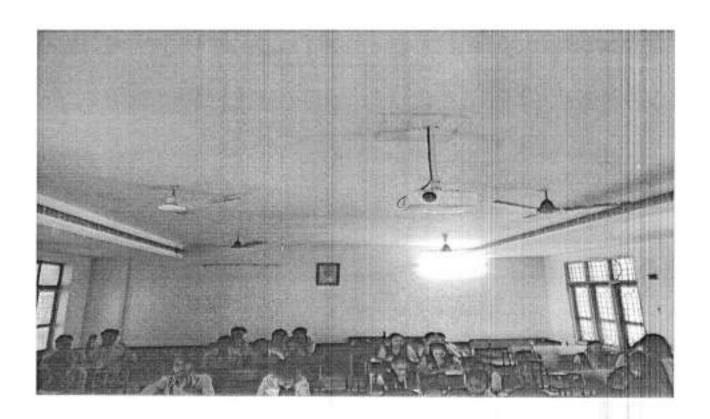


ENGINEERING & TECHNOLOGY

57th DIVISION, NARAVA, VISAKHAPATNAM - 24

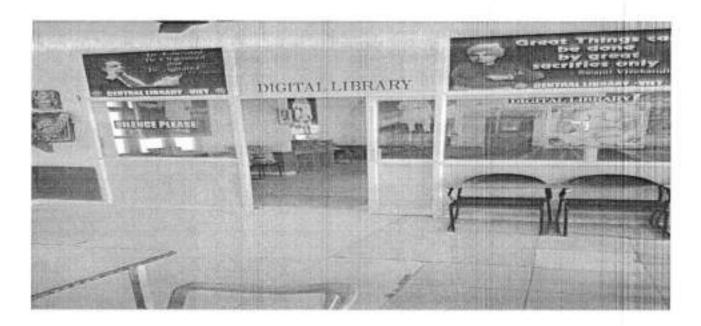
#### DEPARTMENT OF BS&H CLASS ROOMS

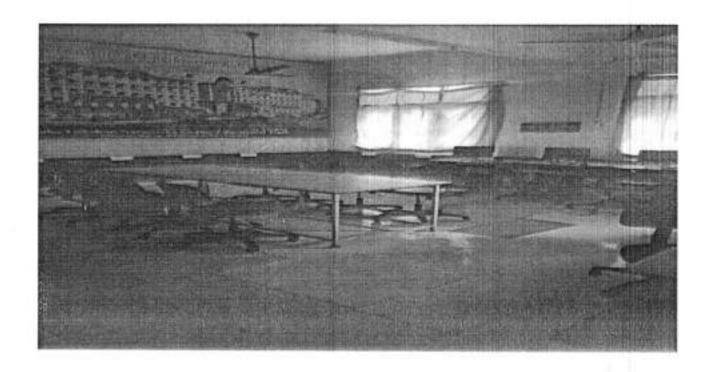




PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
57th DIVISION, NARAVA, VISAKHAPATNAM 2 5.

# DIGITAL LIBRARY

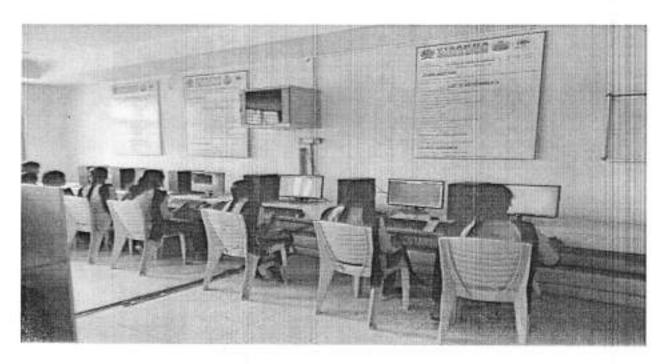


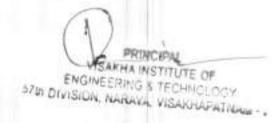


ENGINEERING & TECHNOLOGY
S7th DIVISION, NARAVA, VISAKHAPATNAIII

# COMPUTER LABS











PRINCIPAL VISAKHA INSTITUTE OF ENGINEERING & TECHNOLOGY STIN DIVISION, NARAVA, VISAKHAPATNAM - 47