

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE – RAIGAD -402 103

M.S.BIDVE ENGINEERING COLLEGE, LATUR.



Certificate

This is to certify that **Mr. Salgare Maharudra Suryakant**
And

Mr. Patil Shyam Manohar
of

S.E. (Mechanical) has given a presentation and
submitted Report on

“COMPRESSED AIR ENGINE”

as a part of curriculum prescribed by

Dr. Babasaheb Ambedkar Technological University,
Lonere.

during Academic Year 2018-2019


Prof. S.G. Mantri

Guide


Prof. S.G. Mantri

HOD-Mechanical

Prof. N.B. Khatod

Principal

Roll No.	Name	Batch	Topic	Sign.
2018-19 Part II - Seminars T.Y.				
08	Bhatlawande Sachin S.	WECS:	COMPARATIVE STUDY	<u>Bhatlawande</u>
55	18/03/19 Gadbole Yogeshwari B.	lightning protection of smart grid sensor.		<u>Gadbole</u>
06	Deshpande Amruta A.	solar induced ventilation		<u>Amen</u>
59	Kendre Janabai Subhash	Analysis of flat-belt & v-belt existing rolling mills for energy conversion.		<u>Kendre</u>
19/03/19				

41	Shaikh Sajid M.	(T2) monitoring of dist. transformer by using CRM.		<u>Shaikh</u>
32	Pathan Sohail Najib	(T2) Modelling of Hybrid Microgrid dc-ac distributed gen. system for smart home using smart grid		<u>Sohail</u>
38	sawant vaishnavi satish	(T2) comparison of different control strategies for BLDC motor drive		<u>Sawant</u>
29	Nilangekar pooja sidram	(T2) Energy efficient smart lighting system		<u>Pooja</u>

22/3/19.				
12.	Jadhav shweta Ramesh	lightning protection of overhead using external ground wire		<u>shweta</u>
7	Gaikwad Kanchan Dhanraj	solar Powered UPS system		<u>Gaikwad</u>
22	Magar Akash. P	Designing monowheel using self balancing technique		<u>Magar</u>
02	Barmale pranita P.	Effect of demand Response program on distribution system		<u>Barmale</u>

08
01

Ghuge . Somesh . D

(T₁)infrared plastic
solar cellGaure

26/3/19

Alyre Sudhir Vyankatrao (T₁)floating solar power
plantAlyre

44

Waghmare Nilesh M. (T₂)

BLDC Motor Drive

37

Sapate Krishna . C. (T₂)simulation for electric ~~bicycle~~ bicycle.

39

sayyed Nishat Anjum H. (T₂)Anoreview of hydro
electric power plant. Gaure

42

Somvanshi Pragati Anil (T₂)magneto hydrodynamic
power generation Nishat

35

Salunke Pranjali Pandurang (T₂)Development of shunt
lightning current
measuring system using
rogowski coilPragatiFerroresonance Conditions
in wind Parks.

5/4/19.

17

Kore Aniket Anil (T₁)Infrared plastic
Solar cell Aniket

19

Kulkarni Ketki Abhay (T₁)Energy trajectories
in India Ketki

11

Jadhav Priya Lalasaheb (T₁)comparatively study
of electricity generation
by LPG, biogas, gasoline
from MSW Priya

19

Gore Aamita Madhav (T₁)Wireless charging through
Radio Freq.

16

Korate Shrikant Babuwan (T₁)Cogeneration Plants Shikan

8/4/19.

54

Mali Yogita Sanjay (T₃)Demand Response for
home energy management
system Yogita

15

Kande Komal Rajkumar (T₁)Skin & proximity effect in series impedance
of three phase underground cable Kande

27

Nete Ravindra J. (T₁)Anti-Theft Alarm for electric
water pump motor Nete

78

Suryawanshi Krishna
manmath (T₃)Solar and wind Hybrid
Power generation Manmath

Roll No.

Name

Batch

Topic Name

Sign

15/4/19

62

Lohare Rajshree D.

Resonant inductive
Power transfer for
an E-bike charging
StationRajshree

48

Bokade Jyoti B.

Early warning signals
for critical transition
in power systemJyoti

24

mane shital B.

Dc microgrid &
distribution systemmane8-4-19

43

Valse Vihakha H.

optimal use of energy storage
system with renewable
sourcesVihakha16-4-19

33

Patil Shivani U.

study of ocean thermal
energy conversion
power plantShivani

**Dr. BABASAHEB AMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE.**



A

**SEMINAR REPORT ON
"COMPARISON AND DESIGNING OF DIFFERENT FULL
ADDERS IN 45NM TECHNOLOGY"**

-: Submitted by :-

Miss. Kadam Kanchan V.

M.TECH. F.Y (ECE)

-: Under Guidance of:-

Prof. S. S. Shetkar

Department of Electronics Engineering



Mahatma Basweshwar Education Society's

M. S. BIDVE ENGINEERING COLLEGE, LATUR.

Academic Year 2018-19

**Dr. BABASAHEB AMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE.**



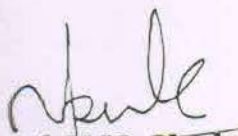
SHRI MAHATMA BASWESHWAR EDUCATION SOCIETY'S

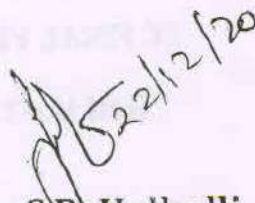
M.S. BIDVE ENGINEERING COLLEGE, LATUR

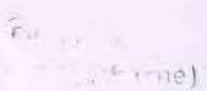
DEPARTMENT OF ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the Seminar Report entitled "**3D HOLOGRAPHIC PROJECTION**" Being submitted by **MISS. APURVA PURUSHOTTAMRAO KULKARNI** Bearing PRN No. 22212920171137610003 of B.TECH Final year, first semester for the partial fulfillment of the curriculum prescribed by the **Dr. Babasaheb Ambedkar Technological University, Lonere.**


Prof. V.K. Shah
H.O.D


Dr. S.R. Halhalli
Guide


Prof. B.V. Dharane
Principal

Seminar Report on

" SMART TROLLEY FOR SMART MALLS "

Submitted In Partial Fulfillment of the requirement

For the Bachelor of Engineering

In Electronics Department of

M. S. Bidve Engineering College, Latur

Affiliated To

Swami Ramanand Teerth Marathwada University, Nanded.

Submitted By

Name

Roll No

Mane Nikita Dadarao

31

Koyle Amruta Ganpatrao

25

Under The Guidance of
Prof. Mrs. Killarikar



Department of electronics and engineering

M. S. Bidve Engineering College, Latur

Academic Year 2019-2020

**DR. BABASAHEB AMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE.**



Mahatma Basweshwar Education society's
M. S. BIDVE ENGINEERING COLLEGE ,LATUR

CERTIFICATE

This is to certify that the seminar entitled

“Autonomous Cars”

Has been successfully presented by

Mr. Sushant Satish Chavan


In partial fulfillment of


B-Tech. In Second year


(Electronics Engineering)

Under our supervision and guidance

For the academic year 2021-2022


Prof. V.S. Bale.
Guide.


Prof. V.K. Shah.
H.O.D.


Prof. B.V. Dharne
Principal

**Dr. BABASAHEB AMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE.**



A

Seminar Report

On

“OLED TECHNOLOGY”

-:Submitted By:-

Miss. Donje Aarti Vishnu

B.Tech. Second year

(Electronics Engineering)

-: Under Supervision of:-

Prof.S.S.Killarikar Mam

**Department Of
Electronics Engineering**




MahatmaBasweshwarEducationSociety's

**M. S. BIDVE ENGINEERING COLLEGE, LATUR
Academic Year 2022-2023**

CERTIFICATE

This is to inform that the work which is being presented in the seminar entitled "SMART TROLLEY FOR SMART MALLS ", submitted by "Mane Nikita , Koyle Amruta (BE(EC))" in partial fulfillment of the requirements for the Bachelor of Engineering in "Electronics" department of M. S. Bidve Engineering College, Latur is an authentic record of my own work carried out under supervision of guide.

Guided by
Prof.Mrs.Killarikar


Head of Department
Prof. V.K.Shah

Principal
Prof. N.B.Khatod

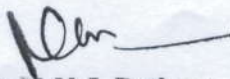


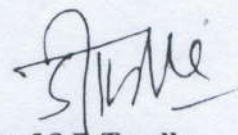


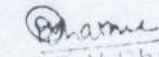
M.S.Bidve Engineering College, Latur.

CERTIFICATE

This is to certify that Ms. Monal Harising Rajput has successfully completed her seminar on **Cloud Computing** as a part of the academics for Second Year of the Degree in Computer Science and Engineering as prescribed by Dr.Babasaheb Ambedkar Technological University, Lonere during academic year 2022-23.


Prof. N.J. Pathan.
Guide


Prof.S.R.Tandle
HOD OF CSE


(Prof. B. V. Dharne)
Prof. B.V. Dharne
M. S. Bidve Engineering College
Principal



M.S.Bidve Engineering College, Latur.

CERTIFICATE

This is to certify that **Ms.Pratiksha Balasaheb Deshmukh** has successfully completed his/her seminar on **Touch Screen Technology** as a part of the academics for Second Year of the Degree in Computer Science and Engineering as prescribed by Dr.Babasaheb Ambedkar Technological University, Lonere during academic year 2022-23

Prof.N.J.Pathan
Guide

Prof.S.R.Tandle
H.O.D Of (CSE)

Prof. B.V.Dharne
Principal