



SJMVidyapeetha®  
**SJMINSTITUTE OF TECHNOLOGY**  
NH-4Bypass, P.B.No:73, CHITRADURGA-577502, Karnataka.

**INSTITUTION'S INNOVATION COUNCIL (IIC)**

**Overall Report**  
of  
*Three Days Workshop*

*On*

*“An Overview of Electric Vehicles and Simulation using  
MATlab”*



S.J.M Vidyapeetha®

**S J M INSTITUTE OF TECHNOLOGY  
CHITRADURGA**

Accredited by NAAC



**Department of Electrical & Electronics  
Engineering**

**Organizing**

**THREE DAYS WORKSHOP**

ON

**AN OVERVIEW OF ELECTRIC VEHICLES AND SIMULATION  
USING MATLAB**

**DATE : 15 to 17th OF JUNE 2023, VENUE : E & E SEMINAR HALL**



**Resource Person  
Mr.Shivaraj.V.S**

Software Trainer  
Abeyatrix Soft LAB,DVG

**Faculty Coordinator  
Prof. Sushmitha Deb  
Prof. Noor Fathima**

**Dr. Kumaraswamy B.G  
HOD  
Dept of EEE**

**Dr. P B Bharath  
Principal  
SJMIT**



S.J.M.VIDYAPEETHA®

# S.J.M. INSTITUTE OF TECHNOLOGY

N.H.4 Bypass, P.B No73, Chitradurga-577502

## DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

In Collaboration With



Internal  
Quality  
Assurance Cell



INSTITUTION'S  
INNOVATION  
COUNCIL  
(Ministry of HRD Initiative)

Organizing

### Three Days Workshop

On

**“An Overview of Electric Vehicles and Simulation using Mat lab”**

**Date: 15<sup>th</sup> – 17<sup>th</sup> June 2023**

**Time: 9:00am to 5:30pm**

**Venue: E&E Seminar Hall**

#### **Resource Person**

Mr. Shivraj.V.S  
Software Trainer  
Abeyatrix Soft Lab, Dvg

#### **IQAC**

Dr. Jagannatha N  
HOD, Dept., of ME

#### **IIC**

Dr. Krishna Reddy  
Dept. of CSE

#### **H.O.D**

Dr. Kumaraswamy B G  
Dept. Of EEE

#### **Principal**

Dr. P B Bharath  
SJMIT

#### **Faculty Coordinators**

Prof. Sushmita Deb  
Prof. Noor Fathima

## ***Topic: Three Days Workshop on “An Overview of Electrical Vehicle & Simulation using Matlab***

### **Theme: Electric Vehicle Simulation using Matlab**

#### **Objectives of the Event:**

1. Creating awareness about the use of Renewable Sources.
2. To learn basics of Electric vehicles.
3. To know the functions and different libraries of MATLAB.
4. To create simple MATLAB or Simulink models.

***Speaker: Mr. Shivraj V S, Software Trainer, Abeyatrix Soft Lab, Dvg***

#### ***Speaker Profile:***

##### **Experience Summary:**

- Worked as Embedded trainer/Robotic Engineer at Space Development Nexus, Delhi.
- Worked as Embedded trainer / Renewable Energy Engineer in Lucknow Innovation lab, Lucknow.
- Working as Product Application Manager at Abeyatrix Softlab OPC Pvt Ltd, Davanagere from August 2018 to till date.
- Training delivery to various Corporates as well as in-house training delivery to students on various platforms such as Solar Photovoltaic, MATLAB/SIMULINK , Electrical circuit Simulation, Robotics, PLC, VFD, HMI, Embedded system, Renewable energy Sources, Rain Water harvesting etc.
- Conducted Workshops and SDP's at various Indian Engineering Colleges.
- A team player with good communication skills, Quick Learning ability, Adaptability to change, hardworking and self-motivated.

## **Skill Summary:**

- Delivered training and workshops to engineering colleges and Corporates in India which includes colleges like JIT Davanagere, UBDT, BIET Davanagere, STJIT Ranebennur, SJMIT Chitradurga, Govt Engineering college, SIT Tumkur, HMSIT Tumkur, HSIT Belagum and corporates like Sparx Crew Technologies U.P, TechEx Engineers Lucknow, SDNx Delhi.
- Algorithm and projects development based on MATLAB / SIMULINK
- Conducted Special training programs on Electrical Circuit Simulation using MATLAB/SIMULINK, Simscape electrical library and Sim Power Systems.
- Technical Notes preparation on Renewable Energy, MATLAB, PLC, Arduino.

## Program Schedule

SJM Vidyapeetha ®  
S.J.M. INSTITUTE OF TECHNOLOGY, CHITRADURGA  
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### Department of Electrical & Electronics Engineering

Organizing

#### Three Days Workshop

*On*

#### ***“AN OVERVIEW OF ELECTRIC VEHICLES AND SIMULATION USING MATLAB***

**Date:** 15<sup>th</sup> -17<sup>th</sup> June 2023

**Venue:** E&E Seminar Hall

**Time:** 9:00 am to 5:30pm

Sl. No	Program List	Names
1	Invocation Song	Vinithashree, Nirmitha 4 <sup>th</sup> sem student
2	Welcome Speech	Sinchana T, 6 <sup>th</sup> sem student
3	Inauguration by watering the plant	
4	Speech by HOD	Dr. Kumaraswamy B G
5	Speech by Principal	Dr. P B Bharath
6	Speech by IQAC Co-ordinator	Dr. Jagannath N
7	Bio Data of the Resource Person	Gaganadeepa M C
8	Speech by Resource Person	Mr. Shivraj V S
9	Vote of Thanks	Kruthika S, 4 <sup>th</sup> sem student

MOC:SaniyaTabassum R, 6<sup>th</sup>sem E&E Dept.,

## **Brief report of the event:**

The Department of Electrical & Electronics Engineering, SJM Institute of Technology has organized 3 days workshop on “**An overview of Electric Vehicles using MATLAB**” in association with Institution’s innovation council (IIC) & IQAC. From 15<sup>th</sup> – 17<sup>th</sup> June 2023. The workshop aimed to provide participants with an overview of electric vehicles (EVs) and how MATLAB can be utilized to model, simulate, and analyze various aspects of EVs.

### **Day 1: Introduction to Electric Vehicles:**

The first day began with an introduction to electric vehicles, covering their significance in the context of sustainable transportation. The topics covered the following; Basics, Advantages & challenges, architectures and Battery technologies of Electric Vehicles.

### **Day 2: MATLAB Fundamentals for Electric Vehicles and Modeling and Simulation using MATLAB:**

The second day focused on introducing participants to MATLAB and its applications in the context of electric vehicles. The session also included;

- MATLAB basics: Syntax, variables, data types, and functions
- Simulink introduction: Building block diagrams for system modeling
- Hands-on session: Creating a simple electric vehicle model using Simulink
- Introduction to specialized MATLAB toolboxes for EV modeling and simulation
- Performance analysis and optimization of electric vehicles using MATLAB simulations

The interactive nature of these sessions enhanced participants' understanding of the concepts discussed.

### **Day 3: Field visit:**

On the third day, both the faculty members and students from the department visited an Electric Vehicle shop in Chitradurga with the aim of acquiring a comprehensive understanding of electric vehicles and their applications.

## **Conclusion:**

Three days workshop has been completed successfully by Electrical & Electronics Engg. Department under the guidance of Principal Dr. P B Bharath, Head of the Department Dr. B G Kumarswamy in collaboration with IQAC and IIC, SJMIT. The faculty coordinators for this event are Prof. Sushmita Deb and Prof. Noor Fathima of E&E Dept.

The workshop provided a comprehensive learning experience for electrical engineering students. Participants gained a solid understanding of electric vehicle technology, MATLAB fundamentals, and their integration for modeling and simulating electric vehicle systems. The hands-on approach enriched the learning process, making the workshop a successful endeavor in bridging theoretical knowledge with practical applications in the area of electric vehicles

The event has attracted a great response from the students. About 64 students along with staff members attended the event. Certificates have been issued to all the students followed by a grand working lunch on the second day.



## ATTENDANCE DETAILS

S.J.M.I.T CHITRADURGA  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGG  
Sem: 4<sup>th</sup> 2022-23

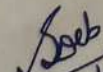
**THREE DAYS WORKSHOP**  
**AN OVERVIEW OF ELECTRIC VEHICLES AND SIMULATION USING MATLAB**

Date: 15-06-23

Sl no	USN	Name	Morning	Afternoon
1	4SM21EE001	ABHISHEK PRAKASH KITTAD	Abhishek P.K.	Abhishek P.K.
2	4SM21EE002	AFREEN BANU I Y	<del>Afreen</del>	<del>Afreen</del>
3	4SM21EE003	AISHWARYA G S	Aishwarya G.S	Aishwarya G.S
4	4SM21EE004	AMULYA R T	Amulya R.T	Amulya R.T
5	4SM21EE005	ANIL B	Anil B	Anil B
6	4SM21EE007	HARSHITHA M K	Harshitha M.K	Harshitha M.K
7	4SM21EE008	IRFAN H	Irfan H	Irfan H
8	4SM21EE009	KRUTHIKA S	Kruthika S	Kruthika S
9	4SM21EE010	MANIKANTA N	Manikanta N	Manikanta N
10	4SM21EE011	MEGHANA P V	Meghana P.V	Meghana P.V
11	4SM21EE012	MOHAMMED SAMIULLA	Md. Samiulla	Md. Samiulla
12	4SM21EE013	MOHITH R O	Mohith R.O	Mohith R.O
13	4SM21EE014	PANDU S	Pandus	Pandus
14	4SM21EE015	PRAJWAL V	Prajwal V	Prajwal V
15	4SM21EE016	PRIYANKA S N	Priyanka S.N	Priyanka S.N
16	4SM21EE017	RACHANA M	Rachana M	Rachana M
17	4SM21EE018	SANGEETHA D J	Sangeetha D.J	Sangeetha D.J
18	4SM21EE020	SANJAY P.V	Sanjay P.V	AB
19	4SM21EE021	SHUBHASHREE G	Shubhashree G	Shubhashree G
20	4SM21EE022	SUMA K T	Suma K.T	Suma K.T
21	4SM21EE024	VINITHASHREE B	Vinithashree B	Vinithashree B
22	4SM21EE025	VINODA B O	Vinoda B.O	Vinoda B.O
23	4SM22EE400	ABHILASH T	Abhilash T	Abhilash T
24	4SM22EE401	CHAITRA V	Chaitra V	Chaitra V
25	4SM22EE402	CHANNESH K M	Channesh K.M	Channesh K.M
26	4SM22EE403	DHANANJAYA H	Dhananjaya H	Dhananjaya H
27	4SM22EE404	HASNAIN TAJ M	Hasnain Taj M	Hasnain Taj M
28	4SM22EE405	MEGHANA C T	Meghana C.T	Meghana C.T
29	4SM22EE406	NINGARAJ K	Ningaraj K	Ningaraj K
30	4SM22EE407	NIRMITHA H N	Nirmitha H.N	Nirmitha H.N
31	4SM22EE408	NIVEDITHA S	Niveditha S	Niveditha S
32	4SM22EE409	POOJA P	Pooja P	Pooja P
33	4SM22EE410	QURRATH ULLAIN	Qurrath Ullain	Qurrath Ullain
34	4SM22EE411	R RAJU	R. Raju	R. Raju
35	4SM22EE412	RAJESH E	Rajesh E	Rajesh E
36	4SM22EE413	SATHISH M	Sathish M	Sathish M

Head of the Dept

  
 ( Dr.Kumaraswamy.B.G)

  
 15/6/23

S.J.M.I.T CHITRADURGA  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGG  
Sem: 6<sup>TH</sup> 2022-23

**THREE DAYS WORKSHOP**  
**AN OVERVIEW OF ELECTRIC VECHILES AND SIMULATION USING MATLAB**  
Date: 15-06-23

Sl.no	USN	Name of the Student	Signature	Signature
01	4SM18EE002	AKASH M	<i>Akash M</i>	<i>Akash M</i>
02	4SM20EE001	ABHISHEK H T	<i>Abhishek H T</i>	<i>Abhishek H T</i>
03	4SM20EE002	AJAY R	<del>AB</del>	<del>AB</del>
04	4SM20EE003	AKSHAY V	<i>Akshay V</i>	<i>Akshay V</i>
05	4SM20EE005	BI BI HAJIRA KHANUM	<i>Hajira</i>	<i>Hajira</i>
06	4SM20EE006	CHANDANA A	<i>chandana.A</i>	<i>chandana.A</i>
07	4SM20EE007	ELUKOTI P	<i>ELUKOTI.P</i>	<i>ELUKOTI.P</i>
08	4SM20EE008	GAGANADEEPA M C	<i>Gaganadeepa</i>	<i>Gaganadeepa</i>
09	4SM20EE009	GOWTHAM S	<i>Gowtham S</i>	<i>Gowtham S</i>
10	4SM20EE010	KEERTHI T D	<i>Keerthi T.D</i>	<i>Keerthi T.D</i>
11	4SM20EE011	MANJUNATHA YADAV J	<i>Manjunath</i>	<i>Manjunath</i>
12	4SM20EE012	NOOR TAJ	<i>Noor Taj</i>	<i>Noor Taj</i>
13	4SM20EE013	PRASAD J	<i>Prasad J</i>	<i>Prasad J</i>
14	4SM20EE015	SANIYA TABASSUM R	<i>Saniya Tabassum R</i>	<i>Saniya Tabassum R</i>
15	4SM20EE016	SINCHANA T	<i>Sinchana T</i>	<i>Sinchana T</i>
16	4SM20EE017	SONIYA M O	<i>Soniya M O</i>	<i>Soniya M O</i>
17	4SM20EE021	VIKAS G N	<i>Vikas G N</i>	<i>Vikas G N</i>
18	4SM20EE022	SUPRITH E	<i>Suprith E</i>	<i>Suprith E</i>
19	4SM20EE023	GURU S L	<i>Guru S L</i>	<i>Guru S L</i>
20	4SM21EE400	ANANTH KUMAR G	<i>Ananth G</i>	<i>Ananth G</i>
21	4SM21EE401	BUDDANAGARI ASHOK KUMAR	<i>B.Ashok Kumar</i>	<i>B.Ashok Kumar</i>
22	4SM21EE402	DILIP P	<del>AB</del>	<del>AB</del>
23	4SM21EE403	GOUTHAM Y	<i>Goutham Y</i>	<i>Goutham Y</i>
24	4SM21EE404	KAVYASHREE K O	<del>AB</del>	<del>AB</del>
25	4SM21EE405	PRAJWAL C	<i>Prajwal C</i>	<i>Prajwal C</i>
26	4SM21EE406	SADIYA AFREEN	<i>Sadiya Afreen</i>	<i>Sadiya Afreen</i>
27	4SM21EE407	T A BHARATH	<i>T.A. Bharath</i>	<i>T.A. Bharath</i>
28	4SM21EE408	VIVEK P	<i>P. Vivek</i>	<i>P. Vivek</i>

*✓ Seeb*  
*15/6/23*

Head of the Dept

*B.G*  
Dr.Kumaraswamy.B.G

S.J.M.I.T CHITRADURGA  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGG  
Sem: 4<sup>th</sup> 2022-23

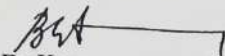
**THREE DAYS WORKSHOP**

**AN OVERVIEW OF ELECTRIC VECHILES AND SIMULATION USING MATLAB**

Date: 16-06-23

Sl no	USN	Name	Morning	Afternoon
1	4SM21EE001	ABHISHEK PRAKASH KITTAD	Abhishek P.K.	Abhishek P.K.
2	4SM21EE002	AFREEN BANU I Y	<del>Afreen</del>	<del>Afreen</del>
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13	4SM21EE014	PANDU S I	Pandus I	Pandus I
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36	4SM22EE413	SATHISH M	Sathish M	Sathish M

Head of the Dept

  
( Dr.Kumaraswamy.B.G)

*Sub*  
16/6/23

## CERTIFICATES

# Abeyaantrix Softlab (opc) Pvt Ltd.



## *Certificate Of Participation*

This is certified that

Ms./Mr.....*MANJUNATHA: YADAV: J*.....  
of VI Semester, Department of Electrical & Electronics Engineering

**SJM Institute of Technology, Chitradurga.**

has actively participated in 3 days workshop on


**"An overview of Electric Vehicles & Simulation using MATLAB "**


organized by Department of E & EE, **SJM Institute of Technology, Chitradurga.**


in collaboration with

**Abeyaantrix Softlab OPC Pvt. Ltd., Davanagere**

from 15<sup>th</sup> June to 17<sup>th</sup> June 2023.

  
**Mr. Shivaraj V.S.**  
Product Application Manager  
Abeyaantrix Softlab OPC Pvt Ltd.

  
**Dr. Kumaraswamy B G**  
HOD, Department of E&EE  
SJMIT, Chitradurga

  
**Dr. Bharath P B**  
Principal  
SJMIT, Chitradurga

Abeyaantrix Softlab, #1659/5, 2<sup>nd</sup> floor, NN Complex, Beside Coffee Day, Vidyanagar 1<sup>st</sup> Stop, Davanagere-05  
Contact: 9972140390, Email: [reachus@asoftlab.com](mailto:reachus@asoftlab.com), visit: [www.asoftlab.com](http://www.asoftlab.com)

# Abeyaantrix Softlab (opc) Pvt Ltd.



## Certificate Of Participation

This is certified that

Ms./Mr.....ABHILASH.T.....  
of IV Semester, Department of Electrical & Electronics Engineering

**SJM Institute of Technology, Chitradurga.**

has actively participated in 3 days workshop on

**"An overview of Electric Vehicles & Simulation using MATLAB "**

organized by Department of E & EE, **SJM Institute of Technology, Chitradurga.**

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from 15<sup>th</sup> June to 17<sup>th</sup> June 2023.

**Mr. Shivaraj V.S.**  
Product Application Manager  
Abeyaantrix Softlab OPC Pvt Ltd.

**Dr. Kumaraswamy B G**  
HOD, Department of E&EE  
SJMIT, Chitradurga

**Dr. Bharath P B**  
Principal  
SJMIT, Chitradurga

# Photo Gallery

## Inaugural Function of the Workshop



## Workshop Sessions



## Working Lunch



## Feedback Session along with Valedictory function and certificate issuing



- According to Vinithashree B, the session was very beneficial and she learned the basics of Matlab and to use different functions of Matlab. She also included that the trainer was very knowledgeable and encouraging all the students throughout the sessions a lot.
- According to Prajwal V, the session was very helpful and interesting as they have learnt this software tool for the first time which was very effective.



## Visit to Hero Electric Show Room, Chitradurga



### Key outcomes of the Workshop:

1. Overview of electric vehicles
2. MATLAB proficiency
3. Hands-on experience
4. Real world insights
5. Collaborative learning
6. Awareness of EV Industry

## MEDIA COVERAGE

ಕ್ರಮಾಧಿಕಾರಿ ರೋಹಣ್ ನಾಯಕ್ ಸ್ವಾಗತಿಸಿದರು.

ದಂತ  
ದಂತ  
ಎಲೆಜಿ  
ಸಿಬ್ಬಂದಿ  
ಕಮಾಂಡ್  
ನರೇಶ್.

**ಮುಖ್ಯಾಂಶಗಳು**

- ಶುಚಿತ್ವ ಕಾಪಾಡಿಕೊಳ್ಳದೇ ಇರುವುದೂ ಹಲ್ಲು ನೋವಿಗೆ ಕಾರಣ
- ತಂಬಾಕು ಮತ್ತಿತರ ಕ್ಯಾನ್ಸರ್‌ಕಾರಕ ವಸ್ತುಗಳ ನೇವನೆಯಿಂದ ತೊಂದರೆ

ಪ್ರಮಾಣ ವಸ್ತುಗಳೊಂದಿಗೆ ಸಲ್ಲಿಸಬಹುದು.  
ನಿಗದಿತ ಅರ್ಜಿಯನ್ನು ಆನ್‌ಲೈನ್ ಮುಖಾಂತರ ಸಲ್ಲಿಸಲು ಮತ್ತು ಹೆಚ್ಚಿನ ವಿವರಗಳಿಗಾಗಿ ಟ್ರಸ್ಟ್‌ನ ಅಂತರ್ಜಾಲ ತಾಣ [www.ssjanakalyantrust.org](http://www.ssjanakalyantrust.org) ಸಂಪರ್ಕಿಸಬಹುದು. ಅರ್ಜಿ ಸಲ್ಲಿಸಲು ಜುಲೈ 16 ಕೊನೆಯ ದಿನ ಎಂದು ಟ್ರಸ್ಟ್ ಕಾರ್ಯದರ್ಶಿ ಡಾ.ಅಧಿಪ್ ವೀರಣ್ಣ ತಿಳಿಸಿದ್ದಾರೆ.



ಚಿತ್ರದುರ್ಗ ನಗರದ ಎಸ್‌ಜಿಎಂ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ ಎಲೆಕ್ಟ್ರಿಕಲ್ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಿಭಾಗದಿಂದ ಗುರುವಾರ ಆಯೋಜಿಸಿದ್ದ ಎಲೆಕ್ಟ್ರಿಕ್ ವಾಹನಗಳ ಕುರಿತ ಕಾರ್ಯಾಗಾರವನ್ನು ಮೆಕ್ಯಾನಿಕಲ್ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಎನ್ ಜಗನ್ನಾಥ್, ಎಲೆಕ್ಟ್ರಿಕಲ್ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಬಿ.ಜಿ.ಕುಮಾರಸ್ವಾಮಿ ಉದ್ಘಾಟಿಸಿದರು. ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಗಳಾದ ವಿ.ಎಸ್ ಶಿವರಾಜ್, ಸಾನಿಯಾ ತಬಸ್ಸಮ್, ಟಿ.ಸಿಂಚನ, ಕೃತಿಕಾ ಇದ್ದರು.

Shot by Chandru

Davangere

### Article in Prajavani Paper



ಚಿತ್ರದುರ್ಗದ ಎಸ್‌ಜಿಎಂಐಟಿಯಲ್ಲಿ ಆಯೋಜಿಸಲಾದ ಎಲೆಕ್ಟ್ರಿಕ್ ವಾಹನಗಳ ಕುರಿತ 3 ದಿನದ ಕಾರ್ಯಾಗಾರವನ್ನು ಮೆಕ್ಯಾನಿಕಲ್ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಡಾ.ಜಗನ್ನಾಥ್ ಉದ್ಘಾಟಿಸಿದರು. ಎಲೆಕ್ಟ್ರಿಕಲ್‌ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಡಾ.ಕುಮಾರಸ್ವಾಮಿ ಇದ್ದಾರೆ.

**ಕನ್ನಡಪ್ರಭ** Mon, 19 June 2023  
<https://kpepaper.asianetnews.com>



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