



# VINAYAKA MISSION'S RESEARCH FOUNDATION

(Deemed to be University under section 3 of the UGC Act 1956)

**Aarupadai Veedu Institute of Technology, (AVIT) a constituent college of Vinayaka Mission's Research Foundation (Deemed to be University) VMRF (DU) Salem and Bosch Limited, Bangalore**

Aarupadai Veedu Institute of Technology, (AVIT) a constituent college of Vinayaka Mission's Research Foundation (Deemed to be University) VMRF(DU) Salem and Bosch Limited, Bangalore have signed Memorandum of Understanding (MoU) Joint Certification Program. The signing ceremony, held on 04th July 20224.

**Proposed Activities under the Agreement:**

- The efficient combination of hardware, Teach-ware and courseware which is offered by BOSCH as industry oriented training in the field of Automotive Technology.
- Technology support, supply concept kits for different technologies with non-transferable, limited usage licensed copies of teach ware and courseware, train the faculty as “TRAIN THE TRAINER” (TTT) in its training centre in Bangalore as necessary, provide training methodologies.
- VMRF(DU), in the Premises and with Bosch approved courses, will impart training to the eligible & selected undergraduate, post-graduate, polytechnic, vocational school students to meet industry requirements, bridging the industry academic gap and enhancing the competency levels of students for better employability. VMRF(DU) will also provide industrial training to nearby industrial personnel, and wherein the successful students will be awarded a joint certificate of BOSCH and VMRF(DU).
- Undertakes to allow Bosch the unrestricted right to use the Joint Training Program Premises to directly impart training for Bosch dealer network, OEMs, OECDs, STUs on cost sharing basis. It is being clarified that for Bosch beneficiaries, Bosch will provide its own certificates on Bosch specified format.

# MOU ACTIVITIES



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## **DEPARTMENT OF MECHANICAL ENGINEERING**

### **CIRCULAR**

Ref No: 2023-2024/Odd/Mech/ISR 03

Date: 08.09.2023

The Department of Mechanical Engineering is organising a Workshop on “Latest Troubleshooting Technologies Using Bosch State of the Art Equipments” on 11.09.2023. The invitation is herewith attached.

**HOD**

Circulated to:	1. All the faculty members 2. Dr.M.Saravana Kumar,Mr.A.Imthiyas
Copy to	1. Principal Office 2. Department Notice Board



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## **DEPARTMENT OF MECHANICAL ENGINEERING**

**Institutional Social Responsibility Cell**

*Cordially invites you all for*

**WORKSHOP ON LATEST TROUBLESHOOTING  
TECHNOLOGIES USING BOSCH STATE OF THE  
ART EQUIPMENTS**

**DATE & TIME: 11.09.2023 @ 10.00 A.M.**

### **Resource Person**

**Dr.M.SARAVANA KUMAR  
ASST. PROF., MECHANICAL ENGINEERING,AVIT**

**Mr.A.IMTHIYAS  
ASST. PROF., MECHANICAL ENGINEERING,AVIT**

### **Welcome Address**

**Dr.M.PRABHAHAR  
HOD-MECH,AVIT**

### **Coordinator**

**Dr.S.SANGEETHA, Assoc. Professor,  
MECH/AVIT**



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*Cordially Invites you all for the*  
**Skill Development Workshop on**

## **Latest Trouble Shooting Technologies Using Bosch State-of-the-Art Equipments**

### **Resource Persons**



**Dr. M. Saravana Kumar**  
Assistant Professor (Gr-II)  
Mechanical Engineering, AVIT



**Mr. A. Imthiyas**  
Assistant Professor (Gr-II)  
Mechanical Engineering, AVIT



**11.09.2023**



**10.00 a.m.**



**BOSCH Lab**

**Rotary**



An initiative towards development  
of Smart Sustainable Villages



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**Organized by : Department of Mechanical Engineering  
in association with ISR Cell, AVIT**



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**DEPARTMENT OF MECHANICAL ENGINEERING**

Ref: 23-24/Odd /Mech/ISR 03

Date: 12.09.2023

From

Dr.S.Sangeetha  
Professor  
Mechanical Engineering  
Aarupadai Veedu Institute of Technology  
Paiyanoor-603 104

To

The Principal,  
Aarupadai Veedu Institute of Technology  
Paiyanoor-603 104

Respected Sir,

Sub: Submission of Mechanical Engineering Department Event-Report- Reg.

The Department of Mechanical Engineering has organized a Workshop on “Latest Troubleshooting Technologies Using Bosch State of the Art Equipments” on 11.09.2023. The report of the programme is herewith attached for your kind perusal.

Thanking you,

With regards,

Event Coordinator

HOD



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## **DEPARTMENT OF MECHANICAL ENGINEERING**

### **ISR Activity Report**

#### **Name of the Activity:**

Latest Troubleshooting Technologies Using Bosch State of the Art Equipment's

#### **Date of Activity:**

11-09-2023

#### **Background of the Activity:**

Avit has adopted 5 villages under the government's Unnat Bharat Abhiyan Scheme. In these 5 villages, we are consistently focused on providing essential resources and support to meet the needs of the community. During our discussions with the local residents of these villages, they expressed a strong desire for training sessions on handling advanced technology equipment and machines used for automobile troubleshooting. This training is intended to benefit mechanics from these villages, empowering them with valuable skills for automotive problem-solving. This skill development workshop is a response to the expressed needs and aspirations of the community.

#### **Activity Carried out by:**

Dr M Prabhahar, Head Department of Mechanical Engineering  
Dr S Sangeetha, Professor, Department of Mechanical Engineering  
Dr M Saravanakumar, Asst Prof (Gr-II), Department of Mechanical Engineering  
Mr A Imthiyas, Asst Prof (Gr-II), Department of Mechanical Engineering

#### **Target population:**

Arunkundram, Kothimangalam, Alathur, Naduvakkarai & Sirudavoor Village Automobile mechanics

#### **Total:**

3 members in each village in a consolidation of 15 Members

#### **Brief Details of Activity:**

The **Department of Mechanical Engineering and the ISR cell** of AVIT, in association with the **Rotary Club of Madras**, organized a one-day skill development workshop on **the Latest Troubleshooting Technologies Using Bosch State-of-the-Art Equipment** for individuals who have chosen the profession of automobile mechanics in the 5 villages adopted under the UBA program. This workshop was initiated in response to a request from the villagers and further discussions were held to plan its implementation. Subsequently, the Rotary Club generously agreed to sponsor tool kits and T-shirts for the participants, which would greatly assist them in their troubleshooting work after successfully completing the training workshop.

The workshop commenced with a **welcome address by Dr. M Prabhahar**, the Head of the Department of Mechanical Engineering. He welcomed the gathering and briefed about the Latest Technologies available in the BOSCH Research Centre and various laboratories available in the Department, followed by a **presidential address from Dr. S P Sangeetha**, Vice Principal, Academics Cum Program Director for ISR activities at AVIT. During her address, she highlighted the significance of this training session and the opportunities it would open up for the participants after completion. She also distributed T-shirts and tool kits to all the participants.





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Following this, **Dr. M Saravanakumar** and **Mr. A Imthiyas** began delivering theoretical concepts and practical sessions using Bosch's advanced automobile troubleshooting machines, including the Bosch On-board Diagnostic tool (OBD), Battery health monitoring Machine, Automotive A/C fault finding and troubleshooting machine, Starter motor Troubleshooting Machine, and Electric Vehicle function kit.

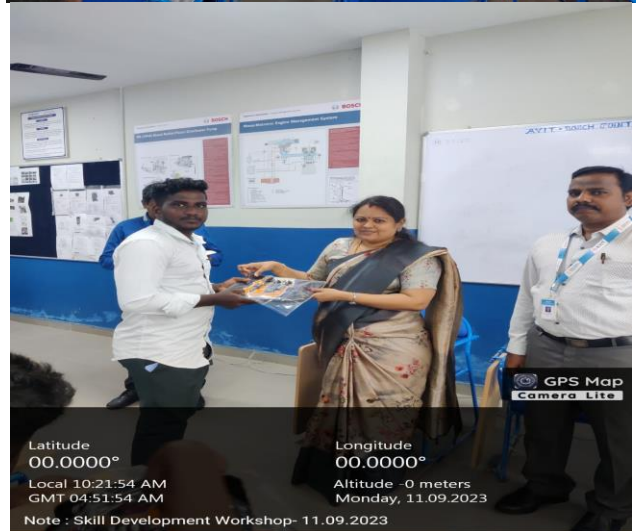
The workshop concluded with a vote of thanks proposed by **Dr. S Sangeetha**, professor from the Department of Mechanical Engineering at AVIT. During the session, **Dr. Anuradha Ganesan**, the Respected Director of VMRF, and **Dr. G Selvakumar**, the Principal of AVIT, visited the venue and interacted with the participants to gather feedback and discuss any further requirements related to the workshop.

### Learning:

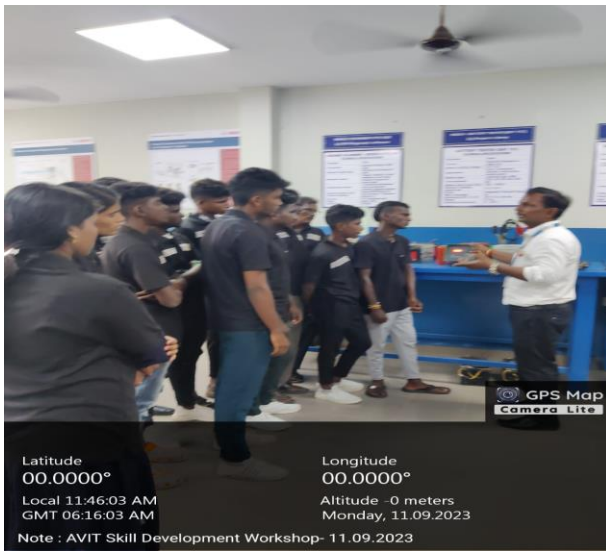
It is understood through this activity that a significant portion of the rural population is not well aware of the importance of skill development programs.

### Suggested Actions Based on Learning from the activity:

More efforts should be made to raise awareness among the rural population about the significance of skill development programs. These programs can be highly beneficial for individuals to empower themselves and improve their societal status. Additionally, a greater number of diverse skill development programs should be identified and organized in these villages to contribute to their overall upliftment.









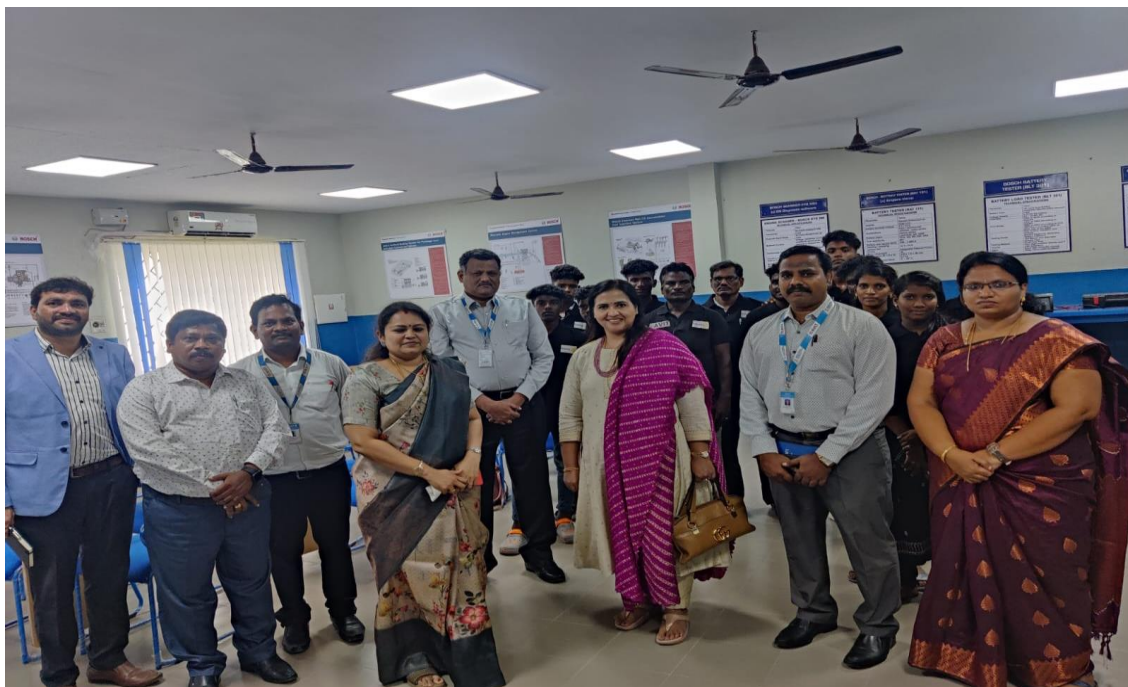
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### PARTICIPANTS NAME LIST

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DEPARTMENT OF MECHANICAL ENGINEERING in association with ISR Cell, AVIT SKILL DEVELOPMENT WORKSHOP on Latest Trouble Shooting technologies using BOSCH State of the Art Equipment for Rural young community-PARTICIPANTS LIST				
Sl.No	Name	Mobile Number	Place	Signature
1.	Ak. Ramesh	9566046747	Alathur	K. Ramesh
2.	V. Govindan	9962490625	"	V. Govindan
3.	M. Gopi	7871912806	"	M. Gopi
4.	L. Baskar	8939669991	"	L. Baskar
5.	K. Marikandan	7538821862	"	K. Marikandan
6.	B. Sarabathiran	9003786279	"	B. Sarabathiran
7.	Gopi	9360938428	"	S. Gopi
8.	S. Sunil	9080268738	"	S. Sunil
9.	R. Madhan	6374794819	"	R. Madhan
10.	P. Sankararajan	9791762469	"	P. Sankararajan
11.	G. Sanyas	7845332105	"	G. Sanyas
12.	V. Divya	7358256892	Alathur	V. Divya
13.	P. Gayathri	6374139029	Kodumngalam	P. Gayathri
14.	R. Nisha	9952417984	"	R. Nisha
15.	K. Parthash	7708763067	"	K. Parthash



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**Sample Request Letter received from the Villagers**

classmate  
Date \_\_\_\_\_  
Page \_\_\_\_\_  
25-01-2023

அனுப்புநர்,  
A.K. ரமேஷ்,  
L. BASIKAR,  
அலகீதாப்,  
செங்கீலியட்டு மாண்புமிகு,

பெருநர்,  
கலிங்காபுரி டிரைவன்,  
அருங்குண்டி மொனிடரிங் கலிங்காபுரி,  
அபயகாந்த்,

ஆலா,  
நாஸ்கன் அலகீதாப் பதிதியில் உசித்த  
உருகித்தேறல், நாஸ்கன் கலிங்காபுரியில் BODCA - தொழில் பதித்த  
மாண்புமிகு எங்குங்கு பதித்தி கொடுத்தேறல், எங்கு  
வேண்டுகு துண்டாயக இருக்கிட.  
எனவே எங்குங்கு பதித்தி துண்டாய  
தேட்பக் கொடுத்தேறல்.

இப்படித்த.  
K. Ramiah  
L. Basikar



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22/8/23

அனுப்புநர்

S. கோபி

K. ஸார்வதண்டன்

அருங்குன்றம்,

செங்கல்பட்டு மாவட்டம்.

பெறுநர்

கல்வாரி முதலவர்,

AVIT,

தையனூர்

ஐயா,

நாங்கள் தங்கள் கல்வாரிக்கு அருகில் உள்ள அருங்குன்றம் பகுதியில் வசித்து வருகின்றோம். எங்கள் பகுதியில் கீழும் வகுப்பு மற்றும் 10ஆம் வகுப்பு படித்த இளைஞர்கள் வேலைக்கில்லாமல் இருக்கின்றோம். நாங்கள் Automobile Workshop ஆரம்பிக்க அவ்வளவு உள்ளோம். எனவே அதற்குரிய பயிற்சிகளை உங்கள் கல்வாரி மூலமாக தருமாறு வேண்டி கேட்டுக் கொள்கிறோம்.

இப்படிக்கு

S. ரீ.  
C. Gopi





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**Sample Feedback received from the participant**



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DEPARTMENT OF MECHANICAL ENGINEERING in association with ISR Cell, AVIT  
SKILL DEVELOPMENT WORKSHOP on Latest Trouble Shooting technologies using  
BOSCH State of the Art Equipment for Rural young community-FEEDBACK

NAME: L. பழனிசாமி

MOBILE NO: 8939669991, 9566046747

ADDRESS: 80- தாமிரவருணியம், திண்டுக்கல்  
திருப்பரங்குடி - 603110

LEARNING EXPERIENCE: பேட்டரி-சார்ஜிங் சிஸ்டம்  
(கற்றல் அனுபவம்) பேட்டரி அசெம்பிளை குறித்து அனைத்து

OUTCOME: வாஷிங் மசின் சிஸ்டம் அமைத்தல்  
(கற்றல் விளைவு) பேட்டரி அமைத்தல் அனைத்து  
சார்ஜிங் சிஸ்டம் குறித்து அனைத்து  
பேட்டரி சார்ஜிங் சிஸ்டம் குறித்து அனைத்து  
அனைத்து அனைத்து

ANY OTHER TRAINING PROGRAM REQUIRED:

(வேறு ஏதேனும் பயிற்சி வகுப்புகள் வேண்டுமா???)

அனைத்து பற்றி குறித்து அனைத்து  
AC - சார்ஜிங் சிஸ்டம் குறித்து அனைத்து

L. P. S.



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DEPARTMENT OF MECHANICAL ENGINEERING in association with ISR Cell, AVIT  
SKILL DEVELOPMENT WORKSHOP on Latest Trouble Shooting technologies using  
BOSCH State of the Art Equipment for Rural young community-FEEDBACK

NAME:

K. Santhosh Kumar

MOBILE NO:

7708 763067

ADDRESS:

LEARNING EXPERIENCE:

(கற்றல் அனுபவம்)

எனக்கு கிந்த பயிற்சி மூலம் மிகவும் பயனுள்ளதாக  
அமைந்தது. 45% அனுபவம் மாக அமைந்த தான். எனக்கு சர்க்கு  
உபகரணங்கள் கிடைக்க சிறுசொரு அந்தந்த ரகசியம் என்ரு  
OUTCOME: தமிழ் சாமிப சிறுசொரு அன்று கிடைத்தது.  
(கற்றல் விளைவு)

பேர்ப்பரி கிடைக்கம் தான். எனக்கு சர்க்கு உபகரண கிடைக்கம்  
அந்தந்த ரகசியம் உடன்

ANY OTHER TRAINING PROGRAM REQUIRED:

(வேறு ஏதேனும் பயிற்சி வகுப்புகள் வேண்டுமா??)

K. Santhosh Kumar



## DEPARTMENT OF MECHANICAL ENGINEERING

### CIRCULAR

Ref No: 2023-2024/Odd/Mech/SD 06

Date: 20.09.2023

The Department of Mechanical Engineering is organizing a **SKILL DEVELOPMENT PROGRAM ON ENGINEER TO ENTREPRENEUR** on 22<sup>nd</sup> SEP 2023. All the students are requested to register and participate for the course.

**HOD**

Circulated to:	1. All the faculty members 2. All the students
Copy to	1. Principal Office 2. Department Notice Board



## **DEPARTMENT OF MECHANICAL ENGINEERING**

**In association with**  
*Association of Mechanical Engineers of AVIT (AMEA)*

*Cordially invites you all for*

### **SKILL DEVELOPMENT PROGRAM ON**

### **“ENGINEER TO ENTREPRENEUR”**

22.09.2023, 09.30 a.m

Venue: BOSCH Lab

#### **Resource Person**

A.Santhosh, IV Year Mechanical Engineering, AVIT  
M.Manikandan, IV Year Mechanical Engineering, AVIT  
P.Govarthan, IV Year Mechanical Engineering, AVIT

#### **Welcome Address**

**Dr.M.Prabhahar HOD**  
**Department of Mechanical Engineering, AVIT,**

#### **Vote of thanks**

**Mr.M.Saravanan**  
**AP GrII MECH, AVIT.**



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AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY

Cordially invites you all for the

## **Skill Development Programme on *Engineer to Entrepreneur***



**22.09.2023**



**09:30 am**



**BOSCH Lab**

### **Resource Persons**



**Mr. A. Santhosh**  
IV Year, Mech. Engg.



**Mr. M. Manikandan**  
IV Year, Mech. Engg.



**Mr. P. Govarathan**  
IV Year, Mech. Engg.



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**Organised by: Department of Mechanical Engineering &  
Association of Mechanical Engineers of AVIT (AMEA)**





## DEPARTMENT OF MECHANICAL ENGINEERING

Ref No: 2023-2024/Odd/Mech/SD 06

Date: 25.09.2023

From

Mr. M Saravanan, AP-II/Mech  
Mechanical Engineering  
Aarupadai Veedu Institute of Technology  
Paiyanoor-603 104

To

The Principal,  
Aarupadai Veedu Institute of Technology  
Paiyanoor-603 104

Respected Sir,

Sub: Submission of Mechanical Engineering Department Event-Report- Reg.

The Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, organised a **SKILL DEVELOPMENT PROGRAM ON “ENGINEER TO ENTREPRENEUR”** on 22<sup>nd</sup> SEP 2023@ 9.30AM in Bosch Lab. The report of the programme is herewith attached for your kind perusal.

Thanking you,

With regards,

Event Coordinator

HOD



**DEPARTMENT OF MECHANICAL ENGINEERING**  
**In association with**  
***Association of Mechanical Engineers of AVIT (AMEA)***

**Organized Skill Development Program on**  
**“ENGINEER TO ENTREPRENEUR” -22.09.2023**

The Department of Mechanical Engineering AVIT organized a Skill Development Program on ENGINEER TO ENTREPRENEUR for the II & III Year Students on 22.09.2023. Mr.A.Santhosh, Mr.M.Manikandan & Mr.P.Govarthan from IV year Mechanical acted as resource persons for the Skill development program.

The course started with the Welcome address by Dr.M.Prabhakar, Head of the Department of Mechanical Engineering. He welcomed the gathering and also briefed the students about the skill development program and how it is designed to help engineers transition into entrepreneurs which encompass a wide range of skills and knowledge areas to equip them for being successful in the entrepreneurial world. He explored the students with various funding opportunities provided by the government and how the institution will help them for achieving it.





After the inauguration the Students presented the theory session on basic repairing two wheeler technique, checking of Spark plug & Air filter, Assembling & Disassembling of wheel & checking battery voltage was handled by Mr.Manikandan. Later the live demo about the different Testing Equipment's was explained by Mr.Santhosh and Mr.Govarthan Around 30 Mechanical Engineering students and 10 faculty members participated in the event.

The topics covered during the sessions include:

1. Carburettor cleaning and tuning
2. Spark plug cleaning
3. Chain adjustment
4. Rear tyre removal
5. Tube vulcanizing
6. Air filter and fuel filter cleaning
7. Clutch and Brake Adjustment
8. Checking Electrical system battery, horn, lighting, indicator and starter switch

The Valedictory session started around 3 pm and few of the students gave feedback about the session. Finally the Vote of thanks was given Mr.M.Saravanan, Asst.Prof. /MECH, Coordinator of the event with a thanks note to all those who were involved in making the event a successful one.





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DEPARTMENT OF MECHANICAL ENGINEERING

Skill Development Programme on Engineers to Entrepreneurs-22.09.2023

Participants List

Sl.No	Reg.No.	Name of the Student	Year	Sign
1	3442210810	SUKUMAR RAY	II	
2	3442210507	NILESH KUMAR MATHUR	II	
3	3442210509	PRABHAT KUMAR RAM	II	
4	3442210501	Ankit Kumar	II	Ankit Kumar
5	3442210503	Giaz Ahamed	II	Giaz Ahamed
6	3442210506	KRISHNA KUMAR	II	Prishu Kumar
7	3442210508	NITHISH KUMAR S	II	
8	3442210509	T. LOHIDHARCHAN	III	
9	3442220502	BIKASH BASFORE	III	
10	3442220510	SUBHAM MAL	III-year	
11	3442220512	VASANTH KUMAR J	III-Year	
12	4694	Basil Benny	III - year	
13	3442220507	S. Pavan Kumar	III-year	
14	3442253503	Rijas Nairan D	III year	
15	3442254501	MUHAMMED AMAN	IIIrd year	
16	3442200505	P.JAMES ANDREWS	II year	
17	3442210511	R.SURYA	II Year	

18	3442124509	Noween Kurnar G	III <sup>rd</sup> year	G. N. K. K.
19	3442124514	G. SRINIVASAN	III <sup>rd</sup> year	G. S. S. S.
20	4470	P. VISHNU	III <sup>rd</sup> year	P. V.
21	3442110508	A. LOGESTH	III <sup>rd</sup> year	A. L.
22	4695	Vishnujith L. V	III <sup>rd</sup> year	V. L. V.
23	REMECH 2003	G. SUGUMARAN	II <sup>nd</sup> year	G. S.
24	4427	G. MUKILAN	II <sup>nd</sup> year	G. M.
25	3442113510	V. PRAVEEN	II <sup>nd</sup> year	V. P.
26	4415	GUNDATI CHARAN	III <sup>rd</sup> year	G. C.
27	4587	S. IYAPPAN	II Year	S. I.
28	4091	J. NAVEEN ANAND	II year	J. N. A.
29	3442210502	M. Dhanush	II year	M. D.
30	3442113512	V. Ranjith Kumar	II year	V. R. K.






GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS

SEMESTER: ODD

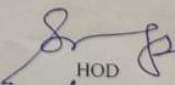
ACADEMIC YEAR :2023-2024

DEPT :MECHANICAL ENGG.

DATE: 22 /09 /2023 .

Name of the Participant	SUBHAM MAL
Prog., Branch, Sem & Sec (If Applicable)	BE - MECHANICAL, V-Sem /III-Year
Designation & Organisation (If Applicable)	STUDENT & ORGANISED BY AVIT (VMRF).
Title of the Lecture / Seminar	Skill Development Program on engine to entrepreneurs.
Name of the Speaker(s)	A.santhosh, M.Manikandan, P.Govarathan.
Date & Time	22/09/2023
Venue & Duration of Lecture	BOSCH AUTOMOTIVE LAB (Duration: 2 HRS)
<p>Feedback from Participant (Maximum Marks 5)</p> <p>1. Communication : 5</p> <p>2. Interaction : 5</p> <p>3. Presentation : 5</p> <p>4. Content : 5</p> <p>5. Learning Value : 5</p> <p>Total : 25.</p> <p>• Got a good basic knowledge for repairing 2-wheeler in case of any small/emergency fault in vehicle such as:</p> <p>i) checking of spark plug &amp; Air filter</p> <p>ii) Assembling &amp; disassembling of wheels</p> <p>iii) checking of carburetor in case of any fault. iv) checking battery voltage.</p>	
Any other Suggestions	NIL
Signature of the Participant	

Reviewed by Faculty In charge

  
HOD

## AVIT/GLSFBP/29(c)

DATE: 22.9.2023

HOD



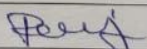
GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS

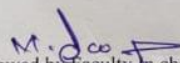
SEMESTER: ODD

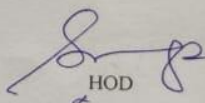
ACADEMIC YEAR :2023-2024

DEPT : MECHANICAL

DATE: 22.9.2023

Name of the Participant	VISHNU.P														
Prog., Branch, Sem & Sec (If Applicable)	B.E-Mechanical, III <sup>rd</sup> , Sem V														
Designation & Organisation (If Applicable)	Student, AVIT														
Title of the Lecture / Seminar	Engineer to Entrepreneur.														
Name of the Speaker(s)	A.Santhosh, M.Manikandan, P.Govarthan														
Date & Time	22.9.2023 @ 9:30 PM.														
Venue & Duration of Lecture	BOSCH Lab 42 hours.														
<p>Feedback from Participant (Maximum Marks 5)</p> <table border="0"> <tr> <td>1. Communication</td> <td>5</td> <td rowspan="5"> <p>How to solve any faults in vehicle.</p> <p>i) How to maintain mileage</p> <p>ii) checking carburetor</p> <p>iii) checking Battery voltage</p> </td> </tr> <tr> <td>2. Interaction</td> <td>5</td> </tr> <tr> <td>3. Presentation</td> <td>5</td> </tr> <tr> <td>4. Content</td> <td>5</td> </tr> <tr> <td>5. Learning Value</td> <td>5</td> </tr> <tr> <td colspan="2">Total - 25</td> <td></td> </tr> </table>		1. Communication	5	<p>How to solve any faults in vehicle.</p> <p>i) How to maintain mileage</p> <p>ii) checking carburetor</p> <p>iii) checking Battery voltage</p>	2. Interaction	5	3. Presentation	5	4. Content	5	5. Learning Value	5	Total - 25		
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2. Interaction	5														
3. Presentation	5														
4. Content	5														
5. Learning Value	5														
Total - 25															
Any other Suggestions	Nil														
Signature of the Participant															

  
Reviewed by Faculty in charge

  
HOD