Swami Keshvanand Institute of Technology, Management & Gramothan

Ramnagaria (Jagatpura) Jaipur-17



Extra Curricular Activities 2024-25 Electric Vehicle CLUB Annual Report of Club Activities

Student Coordinator

Aditya Garg +91 81047 42825 **Faculty Coordinator**

Signature of Faculty Mr. Dinesh Kumar +91 91664 99480 Mr. Ajay Dhanopia +91 99289 09235 **About The Club:-** The Electric Vehicle Club is for anyone passionate about the technical aspects of electric vehicles (EVs). We focus on exploring and understanding the engineering behind sustainable transportation.

Objective of the club:- To help students learn about EV's and Develop technical skills, and pursue careers in the EV industry

Outcomes of the club:- Conduct workshops and outreach programs to help students get aware of EV.

Achievements of the Club (2024-25):-Details of Registered Students (1st to 4th year):-

Sr. No.	University Roll No.	Name	Year	Branch	Mob. No.	Remarks (if any)
1.	23ESKME001	ME001 Aditya Garg		ME	-	-
2.	23ESKME003	Aniket Raj Prajapati	2 nd	ME	-	-
3.	23ESKME004	Ankush Kumar Meena	2 nd	ME	-	-
4.	23ESKME006	Gaurav Singh Gehlot	2 nd	ME	-	-
5.	23ESKME019 Hima Agra		2 nd	ME	-	-
6.	6. 23ESKME010 C		2 nd	ME	-	-
7.	7. 23ESKME015 I		2 nd	ME	-	-
8.	S34	Kush Dawra	1 st	EE	-	-

9.	I22	Lucky Duddy	1 st	EE	-	-
10.	S50	Piyush Sehra	1 st	EE	-	-
11.	R57	Pintu Bagoria	1 st	ME	-	-
12.	I22	Divyansh	1 st	ME	-	-
13.	S56	Naman Verma	1 st	EE	-	-

Details of Students Coordinators:-

Sr. No.	University	Name	Year	Branch	Mob.	Remarks
	Roll No.				No.	(if any)
1.	23ESKME001	Aditya	2nd	ME	+91	-
		Garg			81047	
		_			42825	

Details of Faculty Coordinators:-

Sr. No.	Name	Branch	Mob. No.	Remarks (if any)
1.	Mr. Ajay	ME	+91 99289	-
	Dhanopia		09235	
2.	Mr. Dinesh	CSE	+91 91664	-
	Kumar		99480	

Yearly Calendar:- (Starting from 1 July 2021 to June 2022)

Sr. No.	Date	Name of The Activity	Description	Remarks (if any)
1.	23/08/2024	Student Model Contest	To promote students knowledge and efforts as they are the future makers of the country	-
2.	28/08/2024	HVRDC Electric	To enhance Knowledge in EV and concept of Retrofitting.	-
3.	13/09/2024	National Level Project Exhibition	To provide a platform for students to showcase their talent and innovation.	-
4.	09/10/2024	Workshop on Lithium ion batteries	Participants will gain foundational knowledge and hands-on experience with lithium batteries, enhancing their understanding of battery technology	
5.	11/10/24	2-Wheeler Electric Vehicle Assembling Workshop	The workshop covered complete process of assembling an electric two wheeler with all the necessary components.	-

Group Photo of Club Coordinators (Faculty and Students):-

