

K K Motorsports Club

K K Motorsports club is a technical club, initiated and managed by students with the aim to promote the practice of engineering and technology in collaboration with industrial experts. This activity is active linkage between industry and engineering institution, which helps to enrich curriculum contents and adds dynamicity to the existing systems of continuing education programs. It encourages inventions in pursuit of excellence in the field of engineering. The objective of its formation is to help students to have practical exposure and gain experience in the field of design, manufacturing and management skills. The activities includes participation in events, arranging seminars, workshops, industrial visits, expert lectures etc. K K Motorsports committee consists of head of mechanical engineering department, faculty advisors, alumni members and students as team captain and their members.

Following Table shows activities conducted under K K Motorsports club:

Sr. No.	Team Name	Events	Product	Faculty In charge
1	Team Brahmastra Racing	SAE BAJA	All-Terrain Vehicle	Prof.R.V.Bhandare & Prof. A. D. Bhagure
2	Team Brahmastra Quad	Quad Bike	All-Terrain Quad Bike	Prof. M. P. Pardeshi
3	Team Nikola	Electric Bike	Electric Two Wheeler	Prof. V. K. Matsagar
4	Team Nemesis	Go-kart Racing	Car (4-Wheeler)	Prof. P. B. Surwade

Brahmastra All-Terrain SAE Baja Vehicle



Brahmastra All- Terrain Quad Bike



Team Nikola



Team Nemesis



A.Y.2022-23

Sr. No	Activity Type	Title of Activity	Organizer	Achievement	Level
1	Quad Bike Design & Racing	8th Quad-Torc 2022	ISNEE (Indian Society of New Era Engineers), India	All India Rank- 1 Best Design of Quad Bike (Winner) Maneuverability (Winner) Best Captain Endurance round 2 (Winner)	National
2	Electric Two Wheeler Design Competition	"Electric Two Wheeler Design Competition - 2022"	SRM Institute of Science and Technology, Kattankulathur , Chennai	Secured Overall Performance (A.I.R) Second place Secured Best Design (A.I.R) Third place Secured Best Faculty Advisor	National

A.Y.2021-22

Sr. No.	Activity Type	Title of Activity	Organizer	Achievement	Level
1	SAE India 2021	SAE BAJA 2021-22	SAE India	All-India Rank 5 with first Runner-up in Sales, design and best ATV	National

A.Y.2020-21

Sr. No.	Activity Type	Title of Activity	Organizer	Achievement	Level
1	Effi-Cycle	3-Wheeler paddle & battery operated	SAE India	Overallwinner	National
2	Quad Bike Design & Racing (Virtual)	Quad Bike Design Challenge (QBDC) 2020	FMAE Competition, Hyderabad	All India Rank- 1	National

A.Y.2019-20

Sr. No.	Activity Type	Title of Activity	Organizer/ Location	Achievement	Level
1	SAE-ETWDC 2019	SAE-ETWDC	SAE Southern Section India, Amman Int Erode Tamilnadu	1 st place in Design	National

2	Quad Bike Design & Racing	Quad Bike Design Challenge (QBDC) 2020	FMAE Competition, Hyderabad	All India Rank- 2	National
3	Quad Bike Design & Racing	7th Quad-Torc 2020	ISNEE (Indian Society of New Era Engineers), India	All India Rank- 3	National
4	Effi-Cycle 2019	Effi-Cycle 2019	SAE Northen India ,Lovely Univeristy Punjab	winner	National
5	SAE INDIA 2020	BAJA SAE INDIA 2020	SAE India , Pithampur Indore	1 st in Maneuverability	National
6	5th Formula Green 2020 competition	5th Formula Green 2020	Kari Motor Speedway Racetrack Coimbatore Tamilnadu	Runner up	National

A.Y.2018-19

Sr. No.	Activity Type	Title of Activity	Organizer/ Location	Achievement	Level
1	SAE India 2019	BAJA SAE India 2019	Pithampur, Madhyapradesh	Participated	National

A.Y.2017-18

Sr. No.	Activity Type	Title of Activity	Organizer/ Location	Achievement	Level
1	Enduro Student India 2018	Enduro Student India2018	Echaneri, Coimbatore	1 st in cost category	National
2	Quad Bike Design Challenge 2017	FMAE competition	Hyderabad	4 th Overall Ranking	National