



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL-15
(An Autonomous Institute under Kakatiya University)
Department of Mechanical Engineering

A Report
on
SAE INDIA KITSW
COLLEGIATE CLUB

Faculty Advisors:


Sri. Ch. Karunakar

&

Sri.K. Kishor Kumar
Asst. Professors,
MED-KITS-Wgl

SAEINDIA KITS COLLEGIATE CLUB

An SAEINDIA Collegiate Club is the best gift a college management can give to its students. An SAEINDIA Collegiate Club imparts a framework to the creativity and scientific thirst of students by providing avenues to students to solve engineering problems of real nature, learn to manage projects in a collaborative environment and keep themselves abreast with the latest in mobility engineering. It also helps them become more ready to work in the industry as committed collegiate club members may develop personal and professional attributes that may be valued by potential employers. Now the club has been running with 74 members of mechanical engineering students.

SAEINDIA Southern Section is a premier society that serves the cause of mobility engineering. It is a unique society that includes professional engineers who serve different OEMS and SUPPLIERS , academia as well as budding engineers (students) who aspire to be part of the professionally attractive field of mobility engineers. We believe that Mobility Engineering is a knowledge rich field and that learning and sharing can be fun and rewarding. To this end, SAEISS organises several events throughout the year, runs programmes that enrich and engage and conducts lectures and symposia. It is a part of SAEINDIA.

SAEINDIA is a Premier Professional society that serves the Mobility Engineering Community engaged in the design, manufacture and service of self propelled vehicles and systems that move in land, sea, air and space. It is an affiliate society of SAE International which is head quartered in USA and has a glorious record of over 100 years of service to the mobility community.

SAEINDIA works closely with other fraternal societies such as Society of Indian Automobile Manufacturers (SIAM), Automotive Component Manufacturers of India (ACMA) and American Society of Engineers of Indian Origin (ASEI) for spreading knowledge and relevant information to a wider cross section of the Indian community. It is also a member of International Federation of Automotive Engineering Societies (FISITA).

BAJA SAEINDIA

BAJA is an inter-collegiate event organized by SAE to provide SAE student members with a challenging project that involves design, engineering, planning, manufacturing, marketing and racing an All Terrain Vehicle. Each team's goal is to design and build a prototype of a rugged single seat, off-road recreational four-wheel vehicle intended for sale to

the non-professional, weekend off-road enthusiast. The competition goals include that the vehicle must be safe, easily maintained and fun to drive. It should be able to negotiate rough terrain in all types of weather without damage.

SUPRA SAEINDIA

Formula SAE program is an engineering design competition for undergraduate and graduate students. The competition provides participants with the opportunity to enhance their engineering design and project management skills by applying learned classroom theories in a challenging competition. The engineering design goal for teams is to develop and construct a single-seat race car for the non-professional weekend autocross racer with the best overall package of design, construction, performance and cost..

The concept behind Formula SAE is that a fictional manufacturing company has contracted a design team to develop a small Formula-style race car. The prototype race car is to be evaluated for its potential as a production item. The target marketing group for the race car is the non-professional weekend autocross racer. Each student team designs, builds and tests a prototype based on a series of rules whose purpose is both to ensure onsite event operations and promote clever problem solving. The vehicle will be inspected in a series of tests to ensure it complies with the competition rules; in addition, the vehicle with driver will be judged in a number of performance tests on track. The rest of the judging is completed by experts from motorsports, automotive, aerospace and supplier industries on student design, cost and sales presentations.

SAE Effi-Cycle

SAE NIS EFFI-CYCLE is an Intercollegiate design competition for the undergraduate and graduate engineering students where team of 6-10 students have to design and fabricate an energy efficient Hybrid human powered three wheeled electric vehicle.

This event provides opportunity for the engineering students by setting up the trend of using eco- friendly vehicle in India and come up with some innovative designs.

The vehicle should be capable to be driven simultaneously as well as alternatively by two drivers and also run simultaneously or alternatively on an electric drive.

The Design Contrivance

1. A three wheeled two seater vehicle which would cater to the day-to-day mobility needs of people.
2. Designed ergonomically and dynamically stable enough to cover large distances.
3. For Custom applications in Educational Campuses, Manufacturing Facilities, Recreation, etc.

Student Convention

SAEINDIA Southern Section Annual Student Convention is an opportunity for students to showcase their skills & ideas to the industry and to the student community as well as to share, compete and learn in the process. It is the festival of technology for students and all different forms of technical skill and knowledge pertaining to basic concepts of mobility engineering, engineering design challenges, and technical theatres are all present in one roof during these two days. It is SAEINDIA Southern Section's flagship event for students.

The annual fixture is a fiercely contested multi-tier set of events. In fact, aspiring students have to prove themselves to be the best in their college level events followed by Division level. Only those who successfully qualify get to be invited to the Student Convention.

Student Conventions are a confluence of skills, creativity, competition. Student Convention 2012 promises to be no different. This edition is being organised in 3 tier format.

College Level. Compete and win and move to the Tier 2.

Division Level finals at Divisional Centres will pit the best teams from that region amongst one another. Top teams from colleges compete in this tier. The top 2 teams from this edition qualify to compete in the finals at the Convention. Only the best survive and move to the grand finale.

Convention Level: Two days of top class fun, learning and competition. Lot of prizes (and memories) to take home. On Day 1 of the convention, all event finals will be conducted. On the second day, all concluding functions would be organised. In addition to the 9 competitive events, there would also be an exposition of collegiate clubs to coincide to bring in tremendous mutual knowledge sharing. In addition, there would be a Technology Theatre, which would help the participants get exposed to some

of the latest industry trends and technologies. There would also be a Faculty Advisors workshop and to top it all, Club Officers Forum would meet alongside of this conference.

Student Convention has been designed to test the skills of student members across a broad spectrum. Participants can look forward to the following 7 major contests:

Sl No.	Event name
1.	Business Plan
2.	Aero Design and Fabrication
3.	Technical Paper Competition
4.	Auto Quiz
5.	Modeling and Animation
6.	Computer Aided Manufacturing
7.	Computer Aided Analysis
8.	SAEINDIA Innovation Award

SAEINDIA KITSW COLLEGIATE CLUB ACTIVITES FROM 2009-2013

1. The club is inaugurated on 26th Feb 2009 by Dr. PADMANABHAM, Associate Director, ARC, and Hyderabad.
2. Our team Maiden mob participated in SAE-BAJA 2010 competition held at Indore during 29th to 31st Jan 2010 and the team secured 13th position in National level.
3. Organized TIER - I events on 13th August 2010. Aero modeling, Technical Paper presentation, Auto Quiz, Business Plan CAD Modeling.
4. Hosted SAE-INDIA TIER-II (AP Division mini Convention) on 30th August 2010 Sri S. Srinivasa Rao Scientist-E CVRDE Chennai was the Observer.
5. Participated in TIER III event at Chennai.
6. Organized a one day Industrial visit to South Central Railway work shop Lalaguda.
7. Organized a one day factory visit to ASHOK LEYLAND Chennai on 23rd September 2010.
8. Organized a one day factory visit to ASHOK LEYLAND Chennai on 05th October 2010.
9. A team of 5 Students attended a workshop at SARDAR PATEL JAIN College Mumbai organized by SAE-BAJA for selected Candidates of BAJA 2011.
10. Our team Maiden Mob participated in SAE BAJA 2011 competition held at Indore during 28th to 31th Jan 2011 and the team stood 30th in National level.
11. Mr. A.Vamshi Krishna a pre final year student attended SAE COLT (Club officer Leadership Training) program held on 25th and 26th Feb 2011 At Chennai.
12. Organized one day visit to Vasantha Tool Crafts, Hyderabad, 17th March 2011.
13. Organized TIER - I events during 11th - 13th August 2011. Aero modeling, Technical Paper presentation, Auto Quiz, Business Plan CAD Modeling.
14. The student team representing our institution has cleared the SAE INDIA VIRTUAL BAJA 2012 competition held during 19th - 20th August, 2011 at Dayanandsagar College of Engineering, Bangalore.
15. The student team representing our institution has cleared the VIRTUAL SUPRA SAEINDIA 2012 competition held during 27th - 29th January, 2012 at ANSYS Inc., Pune.
16. The student team LEGIONS'F1 representing our institution has participated the SAE INDIA BAJA 2012 competition held on 17th Feb 2012 at Pitampur, Madhya Pradesh.
17. Mr. K. Veeresh Kumar, a pre final year student attended SAE COLT (Club officer Leadership Training) program held on 31st March & 1st April 2012 at St. Xavier's TamilNadu.

18. Our team LEGIONS'F1 participated in SUPRA SAEINDIA 2012 during 6th -9th September 2012 held at BIC, NOIDA, NEW DELHI and achieved "ALL INDIA 16TH POSITION" OUT OF 65 teams and "AP 2nd POSITION".
19. Mr. M. Sai Kumar Reddy, Ms. R. Mouthulya& Ms. P. Sindhuja, three pre final year students attended SAE COLT (Club officer Leadership Training) program held on 2nd & 3rd March 2013 at Chennai Institute of Technology, Chennai.
20. Two student teams representing our club has participated in VIRTUAL SAEINDIA Effi-cycle 2013 competition held on 13th July 2013 at Dayanandsagar College of Engineering, Bangalore.

Continued....

S. No.	Title of the Event	Student(s) Name	Class	Organized by	Venue / Faculty In- charges	Dates	Award/ Reward
ACADEMIC YEAR 2012-13							
1.	SAEINDIA BAJA 2013, VIRTUAL ROUND	K. Veeresh Kumar	IV / IV B.Tech Mechanical	SAE INDIA	Bangalore Institute of Technology, Bangalore (Sri. J. Laxman/ Sri.A. Hari Kumar) Assistant professor ,MED, KITSW	24 th – 25 th August, 2012	Participated
2.	SUPRA SAEINDIA 2012, MAIN EVENT	M. Anudeep Reddy(Captain)	IV / IV B.Tech Mechanical	SAE INDIA	Buddh International Circuit, Noida, Delhi (Sri. J. Laxman/ Sri.A. Hari Kumar) Assistant professor ,MED, KITSW	6 th – 9 th September, 2012	16 th Rank at National Level
		K. Guru Bhargava					
		P. Moudgalya					
		K. Rajkumar					
		K. Goutham					
		T. Avinash (Driver)					
		B. Manish Babu					
		M. ShanmukaPhani					
		P. Naga Vishal					
		N. Hareesh					
		K. Saikumar (Driver)					
		A. Raj Kiran					
		A. Tharun Kumar					
		T. Sathish Chandra					
		S. Krishna Tanooja					
		M. Ikya					
		T. Sanjana	III / IV B.Tech Mechanical				
		Saniya Afreen Khan					
		K.Rahul Reddy (Vice-Captain)					
		Naveen Jyothi					
		Pankit Shah					
		S. Krushival					
		A.S.V.M. Nithin Kumar					
		P. David Sujay					
		A. Dharma Teja					
2.	Student Convention 2012 Tier-2	S.Chandrashekar	II / IV & III / IV B.Tech Mechanical	SAE INDIA Southern Section	Chaitanya Bharathi Institute of Technology, Hyderabad (Sri. J. Laxman/	5 th – 6 th October 2012	Participated
		N. KrantiTeja					
		Pramod Kumar					
		T. S. Bhuvan					
		V. Uday					
		P. Vishal					

		K. Avinash S. Nitesh M. Vamsi K. Veeresh Kumar G.Sandeep Kumar R. Ashish Bharghav S Sumanth N. Sai Teja K. Harish Kumar K. Rakesh D. Ashwin Kumar B. Sravan Kumar Sree Ram Anudeep B. Ajay Kumar B. Raj Kumar K. Siddhartha Vamshi Krishna K. Srikanth			Sri.A. Hari Kumar) Assistant professor ,MED, KITSW		
3.	SAEISS COLT 2013	M. Sai Kumar Reddy R. Mouthulya P. Sindhuja	III / IV B.Tech Mechanical	SAE INDIA Southern Section	Chennai Institute of Technology, Chennai (Sri. J. Laxman/ Sri.A. Hari Kumar) Assistant professor ,MED, KITSW	2 nd – 3 rd March, 2013	Participated
4.	SINE 2013	G. Keerthana	III / IV B.Tech Mechanical	SAE INDIA Off-Highway	Pune, Maharashtra (Sri. J. Laxman/ Sri.A. Hari Kumar) Assistant professor ,MED, KITSW	2 nd -14 th June, 2013	Participated
ACADEMIC YEAR 2013-14							
5.	SAENIS EFFICYCLE – 2013, VIRTUAL ROUND	T.S.BhuvanKarthik Y.Jathin J.Rakshith Kumar V.Shiva Prasad S.Nitesh A.Revanth K.Harish Kumar S.Anurag K.Siddharatha M.Vamsi Krishna	III / IV B.Tech Mechanical	SAE INDIA Northern Section	Dayanandsagar College of Engineering, Bangalore (Dr. G. Ganesh Kumar / Sri. A. Hari Kumar) Assistant professor ,MED, KITSW	13 th July 2013	Qualified for the Main Event
6.	Student Convention	T.S.BhuvanKarthik M.Vamshi Krishna	III / IV & IV / IV	SAE INDIA Andhra	Muffakhham Jah College of	13 th - 14 th Septem	Participated

	2013 Tier-2	K.Sai Shashank P.Raj Kumar B.Ajay Kumar M.Sai Kumar Reddy D.Ashwin Kumar S.Nitesh B.Sharath Prasad E.AkshayKireet N.KranthiTeja B.Gowtham K.Lokesh K.Pramod G.Pradeep Kumar B.Harshith Ram	B.Tech Mechanical	PradeshDivision	Engineering & Technology, Hyderabad (Dr. G. Ganesh Kumar / Sri. A. Hari Kumar) Assistant professor ,MED, KITSW	ber, 2013	
7.	SUPRA SAEINDIA 2103 VIRTUAL ROUND	P. Samhith Reddy(Captain) Sai Teja.N TarunTeja. N B.SaiKiran T. Mounica Jeevan.K Nikhil Raj .B Harish.K Nagesh.V Shashank .V P. Krishna Vardhan Rao Navya.P Nagaraj.J Revanth .A BhuvanKatrthik G. Sathwik Shetty Nitesh Kumar Abhishek .B Revanth.A AVSK Reddy P. AdithyaDhaush Y. Sai Manidep Rohith. K Pramod Reddy .K Md. Asma	III / IV B.Tech Mechanical	SAE INDIA	Kalinga Institute of Industrial Technology, KIIT University, Bhubaneswar, Odhisa. (Dr. G. Ganesh Kumar / Sri. A. Hari Kumar) Assistant professor ,MED, KITSW	20 th -21 st September, 2013	4th Rank at National Level
8.	SAENIS EFFICYCLE – 2013, MAIN EVENT	T.S.BhuvanKarthik Y.Jathin J.Rakshith Kumar V.Shiva Prasad S.Nitesh A.Revanth K.Harish Kumar S.Anurag K.Siddharatha M.Vamsi Krishna	III / IV B.Tech Mechanical	SAE INDIA Northern Section	University Institute of Engineering &Technology, Punjab University, Chandigarh (Dr. G. Ganesh Kumar / Sri. A. Hari Kumar) Assistant professor ,MED,	11 th -13 th October, 2013	39th Rank at National Level

					KITSW		
9.	International GO-KART championship Virtual Round	T.S.BhuvanKarthik S.Nitesh Kumar Y.Jathin V.Shiva Prasad Reddy Ajay Goyal V. Uday Kumar Md. Zubair Ahmed Ishtiaque Ahmed Khan Md.Akbaruddin D. Pavan Rao V. Sri Raga Madhuri K. Harish Kumar K. Vinay Kumar D. Chaitanya A.Karthik Reddy B.Sivraj	III / IV B.Tech Mechani cal	Lovely Professional University SAEINDIA COLLEGIATE CLUB	Dhole Patil College of Engineering, Pune (Dr. G. Ganesh Kumar / Sri. A. Hari Kumar) Assistant professor ,MED, KITSW	15 th – 17 th October, 2013	Participated
10.	SAEINDIA Engineering Aptitude test '13	KathiSowmya Sri PeddiSrujana Badavathsunitha Gajavellimounika Galisowmya Gantakeerthana Kurimella Ganesh Lavugopinath Sunkarianurag RagamshettyMout hulya	IV / IV B.Tech Mechani cal	SAE INDIA CAREER START RECRUITMENT PROGRAM	Kakatiya Institute of Technology & Science, Warangal, Andhra Pradesh (Dr. G. Ganesh Kumar / Sri. A. Hari Kumar) Assistant professor ,MED, KITSW	18 th November, 2013	Online Aptitude Test
11.	Electric-Solar Vehicle Championship- 2014 Virtual Round	T.S.BhuvanKarthik	III / IV B.Tech Mechani cal	IMPERIAL SOCIETY OF INNOVATIVE ENGINEERS (ISIE), Jalandhar, Punjab	Srinidhi Institute of Science & Technology, Hyderabad (Dr. G. Ganesh Kumar / Sri. A. Hari Kumar) Assistant professor ,MED, KITSW	18 th – 19 th January, 2014	Qualified for the Main Event
12.	SAEISS COLT 2014	N. Sai Teja	III / IV B.Tech Mechani cal	SAE INDIA Southern Section	KCG College of Technology, Chennai (Dr. G. Ganesh Kumar / Sri. A. Hari Kumar) Assistant professor ,MED, KITSW	1 st – 2 nd February, 2014	Participated
ACADEMIC YEAR 2014-15							
13.	SAENIS EFFICYCLE – 2014,	Narendra Thumma GiriPriyaNakka	III / IV B.Tech Mechanical	SAE INDIA Northern Section	Rajyalakshmi Institute of Technology(RIT),	28 th -29 th June, 2014	Participated

	VIRTUAL ROUND	na			Chennai (Dr. G. Ganesh Kumar) Assistant professor ,MED, KITSW		
		Salman Shaik					
		Madhukar Chary Thipparthi					
		PrashanthNampally					
		Sandeep Jaggarapu					
		Navyakandagatla					
		Roja Burra					
		Pavan					
14.	SAEISS COLT	AVSK Reddy	III / IV B.Tech Mechanical	SAEINDIA Hyderabad – Division	MLR Institute Of Technology – Hyderabad, Telengana Assistant professor ,MED, KITSW (Dr. G. Ganesh Kumar) Assistant professor ,MED, KITSW	30 th - 31 st August, 2014	Participated
		K. Rohith					
		B.Naresh					
15.	Student Convention 2014 Tier-2	K. Sri Harsha Vardhan	III / IV B.Tech Mechanical	SAEINDIA Hyderabad – Division	JBIET, Hyderabad (Dr. G. Ganesh Kumar) Assistant professor ,MED, KITSW Assistant professor ,MED, KITSW	12 th – 13 th September, 2014	Participated
		M. Sahithi					
		B.Aparna					
		B.Harsheet Ram					
		K. Pramod					
		R. Goutham Raju					
ACADEMIC YEAR 2015-16							
16	SAENIS EFFICYCLE – 2015, MAIN EVENT	K. Sri Harsha Vardhan A. Anvesh M. Varundeep R. Bharadwaja M.Santhosh G. Rambabu T. Gopichand N. Deekshith Reddy B. Sairam N. Sairam	III / IV B.Tech Mechanical	SAE INDIA Northern Section	Lovely Professional University – Punjab (A. Hari Kumar) Assistant professor ,MED, KITSW		Paricipated

17	Effi-Cars-2015	K. Vikram Patel P. Sai Ram Koushik Gadadasu. Vinod Boda. Sunil Kumar Poreddy. Jaykrishna Mantena Arun Prakash Kemasaram. Praveen Kumar M.Parashuram Poharam. Sriniketh A.UmaMaheshwar D.Rakrishna	III / IV B.Tech Mechanical	----	UIET- Chandigarh (Sri. Ch. Karunakar/ Sri. S. Anil Kumar) Assistant professor ,MED, KITSW	21 st – 25 th January, 2016.	Overall 3rd Position With 50,000 Rs cash prize
ACADEMIC YEAR 2016-2017							
18	SAE SUPRA-2016	K. Sri Harsha Vardhan A.Anvesh Amarnath Saideep K. Sairaja Saikiran T.Nagatharun Kamalesh D. Muralikrishnarao Tharun A. Anveshreddy J. Yashwanthgoud Bhargav Gopichand Bhanuprakash Ravi kumar reddy Kalyan Sandeep Venu Vikrampatel Varshith Premsaiaavik Naveen	III / IV & II/IV B.Tech Mechanical	SAE INDIA Northern Section	BIC-Noida (Sri. Ch. Karunakar) Assistant professor ,MED, KITSW	4- 9 th July -2016	40thPosition
19	FORMULA BHARAT- 2017	K.Sri Harsha Vardhan A.Anvesh K.Vikram Patel R.Yashwanth Goud A.Anvesh Reddy R.Varshith P.MuraliKrisha B.Tharun P.Avik P.Bhargav P.Vinod Kumar T.Nagatharun K.Saikiran K.Kamalesh P.Vinay Rao P.Tharun Reddy M.Shiva Prasad Reddy V.PavanKalyan A.Vamsi T.AravindDatta V.Nanda Kumar K. Shashank	IV&III & II B.Tech Mechanical	---	Kari Motors Speed Way- Coimbatore- Tamilnadu (Sri. Ch. Karunakar) Assistant professor ,MED, KITSW	25-29 january- 2017	30th Position

		Y.Ashish G.Varun T.Anad Sai A. DruvaTeja T. Yash Singh V.Amarnath Goud					
ACADEMIC YEAR 2017-2018							
20	SAE SUPRA-2017	T.Nagatharun K.Saikiran K.Kamalesh P.Sai Kiran Reddy P.Vinay Rao P.Tharun Reddy J.Swachatha LaxmiPrasanna A.Vamsi T.AravindDatta V.Nanda Kumar K. Shashank Y.Ashish G.Varun T.Anad Sai A. DruvaTeja V.Amarnath Goud	IV&III & II B.Tech Mechanical	SAE INDIA Northern Section	BIC-Noida (Sri. Ch. Karunakar) Assistant professor ,MED, KITSW	26 th June to 1 st July- 2017	Participated
21	FFS-FMAE-2017	K.Saikiran (Captain) P.Tharun Reddy P.Saikiran Reddy J.Swachatha T.Dixith B.Raju G.Varun N.Karthik K.Vamshi B.Rohith G.Laxmiprasanna K.Hrushikesh V.Vamshi D.Sainikhil B.Vasanth G.Harshavardhan Ch.Nihal Reddy K.Yashwanthkumar M.Akhil	IV&III & II B.Tech Mechanical	-----	Kari Motors Speed Way- Coimbatore- Tamilnadu (Sri. Ch. Karunakar) Assistant professor ,MED, KITSW	7-9 OCTOBER -2017	9th Position
22	Effi-Cycle-2017	M. Shiva Prasad Reddy K. Shashank Rao V. YathendraAashish G. Abhilash Reddy M. Keerthika J. Roopa Reddy V. Nanda Kumar Yadav A. Vamsi T. Anand Sai A. DruvaTeja	III & II Mechanical	SAE INDIA Northern Section	LPU- Jalandhar, Punjab (Sri. Ch. Karunakar / Sri. K. Kishor Kumar) Assistant professor ,MED, KITSW	1 st to 5 th November, 2017.	30th Position

23	NEKC - 2018	MogiliSampath AkhileshSirivolu Pogula Nikhil Chakravarthy HemallaSreeSpanda n Reddy Regula Bhoomika BathiniSahithi Mohammad Sajid PolojuBhanuPrasada Chary Rama Saikrishna MunukuntlaVamshi Gudelli Varun SangepuAdhitya Pasupnoti Sai PavanKalyan Dommatisumith JakkulaSagar Syed Ibbrahim A Narayana Raju	II & I year Mechanical	Credible Future	RKDF University Bhopal (Sri. Ch. Karunakar / Sri. K. Kishor Kumar) Assistant professor ,MED, KITSW	20 th March - 23 rd March 2018	Secured 6 th position, best Team Spirit Award and a cash prize of 5000 rupees .
----	-------------	---	------------------------------	-----------------	---	---	---

ACADEMIC YEAR 2018-2019

24	FFS-FMAE SEASON 2 - 2018	A. DruvaTeja B. Vasanth M. Akhil K. Hrushikesh A. Sai Chandan G. Laxmi MD. Yakub pasha Faizan Ahmed Quraishi Karthik.M.Rathod E. Sreeja Rao K. Vamshi P.Likhith Kumar T. Jaswanth Thakur P.Gopichandar N. Amrutha Sai Sri Nikhila M. Manideep N. Karthik S. Akhilesh CH. SudarsanaSastry V. Sai Varun Raj Akash Reddy Thangella R. Prashanth V. Vamshi G. Harsha Vardhan			Kari Motors Speed Way- Coimbatore- Tamilnadu	28 th SEP- 03 rd OCT, 2018	All india19 th position
----	--------------------------------	---	--	--	---	--	--

		K. Vivek Joshi R. Chandrahaas Sharma Challa. NihalReddy.B. Rohith M. Sampath MD. AfrozPravez G. NikithaS. S.Kousalya S. Venkata Sai P. Sai Naga Charan P. Roshan SK. Feroz					
25	NEKC 19	M.SAMPATH M.AKHIL S.AKHILESH NARAYANA RAJU P.VISHAL AKHIL RAJA N.RAHUL G.SIDDHARATH SRI VENKAT SUBRAMANYAM M.SHARATH CHANDRA G.VISHAL M.SAIVINEETH HEMMALA MANAS REDDY M.KAVYA N.SREEJA M.SRI LEKHA P.AJAY KUMAR MANISH REDDY SRI RANGAREDDY	III & II Mecha nical	Credible Future	RGPV University Bhopal (Sri. Ch. Karunakar / Sri. K. Kishor Kumar) Assistant Professor,MED, KITSW	26 th to 29 th March, 2019 -	All india 7 th position with Dhronacha rya award with cash prize of 5000 Rupees only.
ACADEMIC YEAR 2019-2020							

26	SUPRA 2019 Venue: BIC NOIDA	A. DruvaTeja B. Vasanth M. Akhil K. Vamshi P.Likhith Kumar T. Jaswanth Thakur P.Gopichandar CH. SudarsanaSastry V. Sai Varun Raj G. Harsha Vardhan K. Vivek Joshi M. Sampath Challa. Nihal Reddy N.Kumar Sai	IV, III & II Mecha nical	SAE INDIA	BIC-Noida (Sri. Ch. Karunakar) Assistant professor ,MED, KITSW	15 th to 20 th July -2019	Participated
27	FFS-FMAE 2019 SEASON 3	A.DRUV TEJA K.VAMSHI M.SAMPATH A. SAI CHANDAN S.VENKATA SAI T.NIMISH SYED IBRAHIM G.SIDDARTHA REDDY M.SHARATH CHANDRA M.MANIDEEP R.PREMSINGH V.SRI VENKATA SUBRAHMANYAM V.SINDHUJA G.SUMANTH MOHAMMAD MUFASSIR AHMED A.LAKSHMI NARAYANA RAJU N.SREEJA R.KOUSHIK S.SHIVA CH.VISHWA TEJA M.SRI LEKHA K.SRUJAN P. NAVEEN AMRUTHA G.SHIVANI S.RAVI TEJA K.SANTHOSH	IV, III & II Mecha nical	FMAE	Kari Motors Speed Way- Coimbatore- Tamilnadu. (Sri Ch.karunakar& Sri K. Kishor Kumar)	28 th sept- 3 rd oct 2019	Secured 8 th position and won the runner up prize in business plan event.

		P. SINDHUJA REDDY K.VIVEK DUDIPALA SATHVIK REDDY KUMAR SAI					
28	FORMULA BHARATH -2020	CH. VISHWA TEJA A.LAKSHMI NARAYANA RAJU S. RAVI TEJA K. SANTHOSH M. MANIDEEP M. SHARATH CHANDRA N. KUMAR SAI G. SIDDARTHA REDDY P. NAVEEN T. NIMISH G. SHIVANI DUDIPALA SATHVIK REDDY V. SRI VENKATA SUBRAHMANYAM V. SINDHUJA MOHAMMAD MUFFASSIR AHMED M. SRI LEKHA K. SRUJAN P. SINDHUJA REDDY K. VIVEK N. SREEJA R. KOUSHIK	IV, III & II Mecha nical	FORMULA BHARATH	Kari Motors Speed Way- Coimbatore- Tamilnadu. (Sri Ch.Karunakar& Sri K. Kishor Kumar)	20th to 26th January, 2020	Participate d
29	NEKC' 2020	M. SAMPATH K. SRUJAN MOHAMMAD MUFFASSIR AHMED M. MANIDEEP S. AKHILESH M. AKHIL R. KOUSHIK ENUGALA VAMSHIDHAR REDDY MOHAMMAD SUFYAN BEJJALA ROHITH KUMAR SUSHMITH SHADA	IV, III & II Mecha nical	NEKC 2.0	National Institute of Design (NID) - Bhopal (Sri Ch.Karunakar& Sri K. Kishor Kumar)	1 st to 5 th March, 2020	Team has secured first prize in the category of Light Weight EKART and a cash prize of Rs.5000/-

		HARI KRISHNA ANUMANDLA DONIKENA AJAY KUMAR SURYA DEVARA SAI CHARAN BINGI NAVEEN VELDE SRI VASTAVA SUNKARWAR MAHESH BALAJI MUTHINENI DUGYALA KARTHIK RAO RASTHAPURAPU SRUJAN					
ACADEMIC YEAR 2020-2021							
30	FORMULA BHARATH -2021	SAKETI RAVI TEJA PINGILI SINDHUJA REDDY KUNURU SANTHOSH HARI KRISHNA ANUMANDLA GUNDAMEEDI NIKHIL JAMMULA SAI NATH REDDY MUTHINENI BALAJI GURRAPU SHIVANI SURYA DEVARA SAI CHARAN RAHUL VENNAM BINGI NAVEEN SHADA SUSHMITH E. VAMSHIDHAR REDDY LONE TEJASRI DUDIPALA SATHVIK REDDY PATHAKOTA VAISHNAVI CHEERA PREM CHAND K. SAI SUHAS REDDY	IV, III & II Mechanical	FORMULA BHARATH	Sri K. Kishor Kumar	Online mode & continuous evaluation	Participated

		RASTHAPURAPU SRUJAN DONIKENA AJAY KUMAR KUDIKALA VIVEK BEJJALA ROHITH KUMAR SUNKARWAR MAHESH KADARI VIVEK MOHAMMAD SUFYAN KONDAPAKA KISHOR KUMAR					
--	--	---	--	--	--	--	--