



PRAGATI ENGINEERING COLLEGE

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada)
1-378, ADB Road, Surampalem – 533 437, Near Peddapuram, E.G.Dist., A.P.
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DEPARTMENT OF MECHANICAL ENGINEERING

Surampalem
Dt: 05-07-2024

CIRCULAR

It is here by informed to all the students of B.Tech. II Year & III Year students that Go-Kart club in association with IE (I), Local Chapter of Mechanical Engineering Department is going to organize a Seminar on “Technical Aspects of Go-Kart Design and engineering “ on 08-07-2024 in association with Mechanical Engineering. Interested students can enroll their names with your class teacher on or before 07-07-2024.





PRAGATI ENGINEERING COLLEGE

(Autonomous)



Institution of Engineers (India)

Local Chapter, Department of Mechanical Engineering
(PEC/MC/533437)

in Association with

Go-Kart club of Mechanical Engineering Department

conducts

Seminar

on



TECHNICAL ASPECTS OF GO-KART DESIGN AND ENGINEERING

8th July'2024 from 10:00 AM onwards (ME Block)

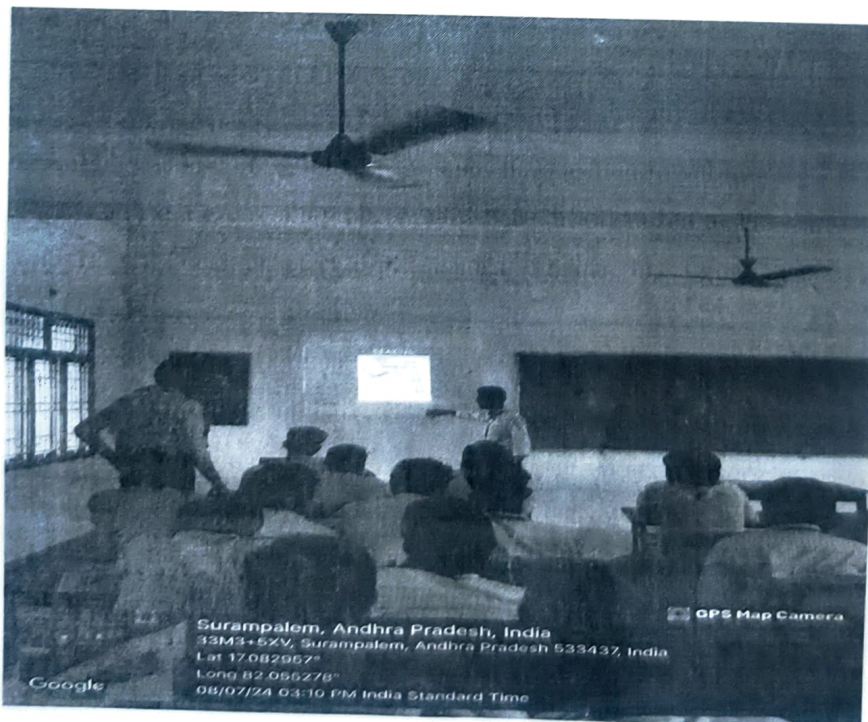
PRAGATI ENGINEERING COLLEGE: SURMAPALEM (AUTONOMOUS)

Report on “Technical Aspects of Go-Kart Design and engineering”

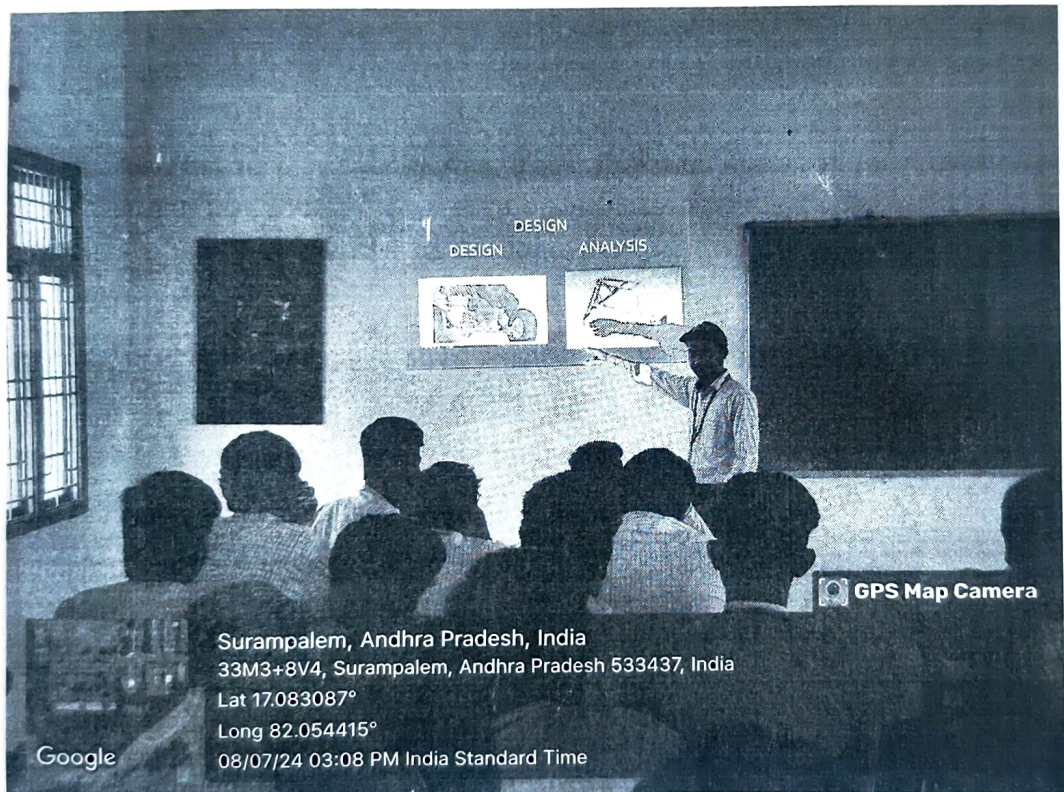
Date: 08.07.2024

A One-day programme on 8th July 2024 about Introduction to various aspects about how to manage and attend a event in a proper way which was organized by Go-Kart Club in association with IE (I) Local chapter of Mechanical Engineering Department, Pragati Engineering College.

In this seminar student coordinators of Go-Kart club of our college, Mr.G.Ravi Kumar, M.Shanmukh has taken the initiative explained about how to apply to any event what are the requirements and what can be done to secure a place in event. What are the essentials in order to participate in any event, what are the paper works involved to qualify for in house inspection and also on site inspection. For this session a total of 20 students of mechanical department have attended.



Students had been trained about the Technical aspects of design and the engineering mechanisms and advanced techniques involved in go-kart racing, attendees had the opportunity to engage in hands-on sessions, enhancing their understanding of kart dynamics and driving strategies. Participants left with a deeper appreciation of the intricacies of go-karting, equipped with the knowledge to improve their skills on the track.



Mr.D.J.Johnson, faculty Co-ordinator of Go-Kart club, Mechanical Engineering Department, appreciated the students for their efforts.

G. Ravikumar

M. Shanmukha Srinivas
Student Coordinator(s)

D.J.Johnson
Faculty Coordinator





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<https://www.gokartguide.com/list-of-go-kart-parts/>

Name of the event : Technical Aspects of Go-Kart Design and engineering
Venue : MF 3 Class Room Mechanical Block
Date : 08/07/2024

S.No	Roll No	Name	Signature
1	22A31A0361	G. Ravikumar	G. Ravikumar
2	22A31A0374	Md. Ate Ansari	Ate Ansari
3	22A31A0371	M.S.D.V.V AKHIL	M. Akhil
4	22A31A0369	R Ashish Vardhan	R Ashish
5	22A31A0379	P. Gunna Sekhas	P. Gunna Sekhas
6	22A31A0378	M. Shanmukha Srinivas	M. Shanmukha
7	22A31A0367	K. Siddhardha	K. Siddhardha
8	22A31A0392	T. Lokesh	T. Lokesh
9	22A31A0388	Y. Raja	Y. Raja
10	22A31A0349	A. Uma Mahesh	A. U. Mahesh
11	22A31A0362	K. Satyanarayana	K. Satyanarayana
12	22A31A0396	Y. Vinayaka	Y. Vinayaka
13	22A31A0355	Ch. Teow	Ch. Teow
14	22A31A0380	P. Srinam	P. Srinam
15	22A31A0368	K. Sathibabu	K. Sathibabu
16	22A31A0387	S. Raju	S. Raju
17	22A31A0376	A. Srinivas	A. Srinivas
18	23A35A0325	T.M. Sathwik	T.M. Sathwik
19	22A31A0391	T. N. P. Eswara, Suresh	T. Suresh
20	23A35A0316	Avinash Sai Gangada	G. Avinash Sai

INCHARGE

