



Learning is Supreme Deity

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.
Ph: (08852) – 252233, 252234, 252235 Fax: (08852) – 252232

DEPARTMENT OF MECHANICAL ENGINEERING

Surampalem

Dt: 01-08-2024

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 “Introduction to Design & Fabrication of Go-kart Vehicle” on 03-08-2024 in association with Mechanical Engineering. Interested students can enroll their names with your class teacher on or before 02-08-2024.





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

INTRODUCTION TO DESIGN & FABRICATION OF GO-KART VEHICLE

3rd August'2024 from 10:00 AM onwards (S18 Main Block)

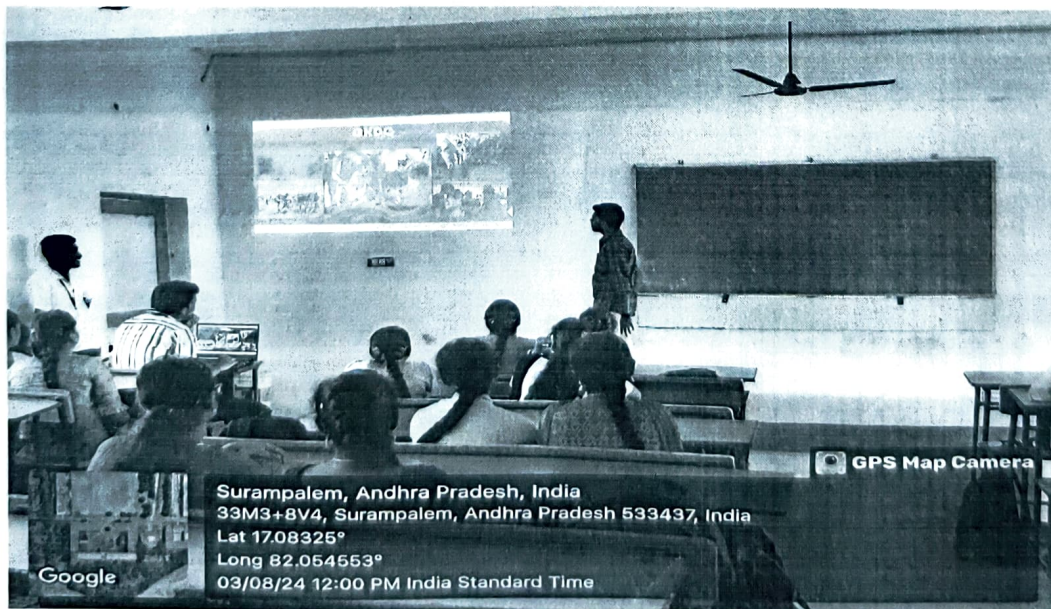
PRAGATI ENGINEERING COLLEGE: SURAMPALEM (AUTONOMOUS)

Report on "Introduction to Design and Fabrication of Go-Kart Vehicle"

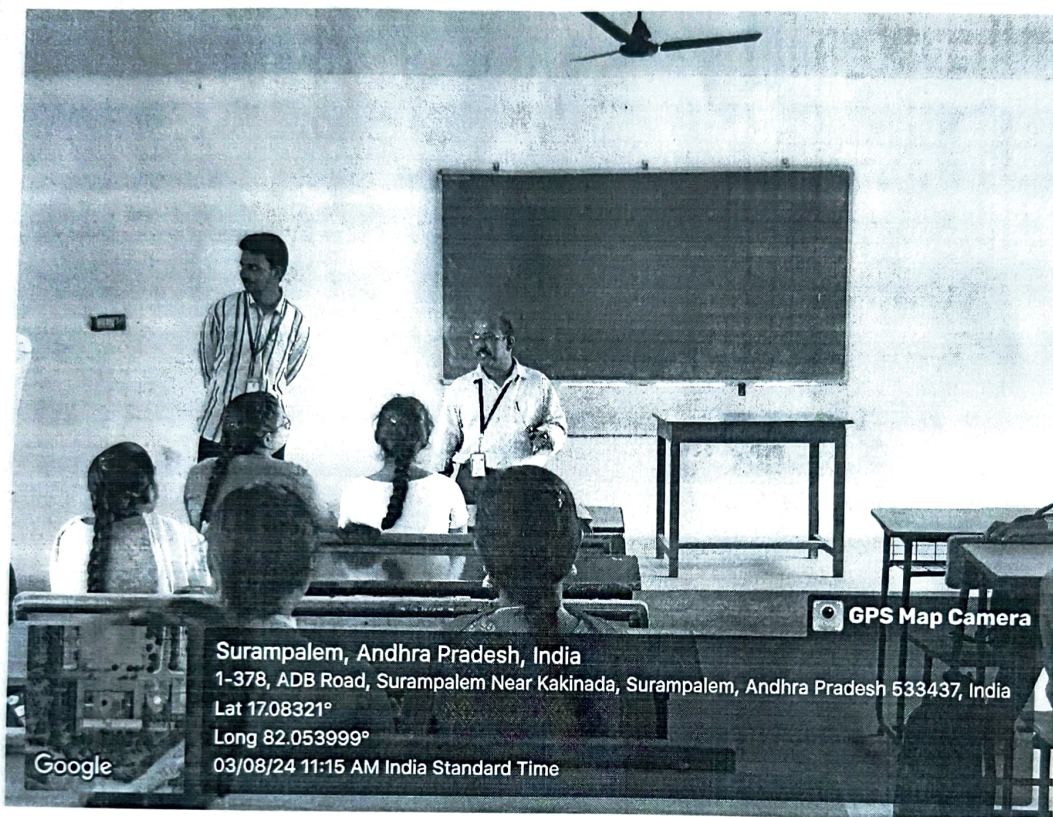
Date: 03.08.2024

A seminar on Analysis of Go-Kart vehicle was conducted on 3rd August 2024 about Introduction to various aspects involved in the design and development of Go-Kart vehicle which was organized by Go-Kart Club in association with IE (I) Local chapter of Mechanical Engineering Department, Pragati Engineering College.

In this seminar III year student coordinators of Go-Kart club of our college, Mr M.Mukesh Sathwik and Mr.M.Shanmukha Srinivas has taken the initiative and explained about the the Go-Kart vehicle and started with the history of the Go-kart Vehicles how the vehicles are manufactured and practical experiences and the hands on knowledge for the students and explained them about the experiences faced during the events and the challenges which we need to overcome. For this session a total of 40 students of Mechanical – Civil-Electrical & Electronics Engineering departments has attended.



Students have been guided about the basics of the design software's and the various parameters involved in the fabrication of Go-kart vehicle. And the critical accepts like aerodynamics, stress formation and its analysis and also the braking mechanism which are going to be faced during the vehicle manufacturing . And to bring out the most efficient vehicle with the available resources.



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

M. M. Sathya
M. S. Srinivas
Student Coordinator(s)

D.J.Johnson
Faculty Coordinator





PRAGATI ENGINEERING COLLEGE

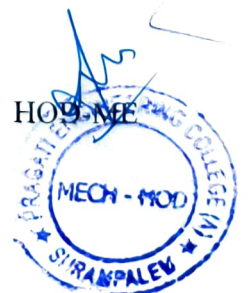
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DEPARTMENT OF MECHANICAL ENGINEERING

Name of the event : INTRODUCTION TO DESIGN & FABRICATION OF GO-KART VEHICLE
Venue : S18
Date : 03.08.2024

S.No	Roll No	Name	Signature
1	24MG 354	M. Siddardha Teja	M. Siddardha
2	24COM 313	R. Charana Dorababu	R. C. Dorababu
3	24CON 127	CH. Vasa Prasad	CH. V
4	24CON 302	M. Praveen	M. Praveen
5	24CON 311	M. Santosh	M. Santosh
6		K. Banny Babu	K. Banny Babu
7	24CON 329	M. Niranjan Kumar.	M. Niranjan
8	24CON 376	I. Abhishek	I. Abhishek
9	24CON 308	CH. Naveen Teja	CH. Naveen Teja
10	24CON 330	Pasagadugula Naga satya suresh kumar	P. Suresh Kumar
11	24CON 337	K. Jaalakk.	K. Jaalakk.
12		V. Sai manikanta	V. Sai manikanta
13		P. Sampath Naveen	P. Sampath Naveen
14		V. Silva Ram charan.	V. S.R. Charan
15	24CON 320	K. V. V. S. P. Jayanth	K. Jayanth
16	24CON 220	D. Saipawan tejesk.	D. Saipawan
17	24CON 271	M. Raj Kumar	M. Raj Kumar
18	24CON 262	B. Roopchand	B. Roopchand.
19		N. Jayaram satya Santosh	N. J. S. Santosh
20		Ch. Lakshmi Sri	Ch. Lakshmi Sri


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S.No	Roll No	Name	Signature
21	24CON320	Gadi Trijasti	G. Trijasti
22		Vasiruddy Siva Shivani	V.S. Shivani
23	24CON325	Jonnakuti Naga Charishma	J.N. Charishma
24		Jyothika Devi Manimala Mediseti	M. Jyothika
25	24CON327	Bussavatha Ralika	B. Ralika
26	24CON323	CH. JNANA MAHALAKSMI DEEPIKA	CH. Deepika
27	24CON374	K. Rama Hasini	K. Hasini
28	24CON321	M. Sowmya Sri	Sowmya
29		K. Krishna Kumari	K. Krishna Kumari
30		M. Bangaram	M. Bangaram
31		K. Vijaya Kumari	K. Vijaya Kumari
32		A. Preethi	A. Preethi
33		Ch. Vijaya - Mohana	Mohana
34		G. Anusri	Anusri
35		P. Satya Sri	P. Satya
36		I. Keerthi	Keerthi
37		N. Uma Maheswari	N. Uma Maheswari
38		K. Satya Roja	K. Satya Roja
39		V. Suma	V. Suma
40	24CON207	B. Hima Sahitya	B. H. Sahitya

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