



PRAGATI ENGINEERING COLLEGE (Autonomous)

DEPARTMENT OF MECHANICAL ENGINEERING

Dt: 18-07-2025
Surampalem

CIRCULAR

It is here by informed to Mechanical Engineering students of B.Tech. 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 Go-Kart vehicles**” on 19-07-2025 in association with Mechanical Engineering.

Venue: Machine Tool laboratory

Time: 2:00 PM to 3:30PM





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 Go-Kart Vehicle

19th July 2025 from 2:00 PM to 3:00 PM

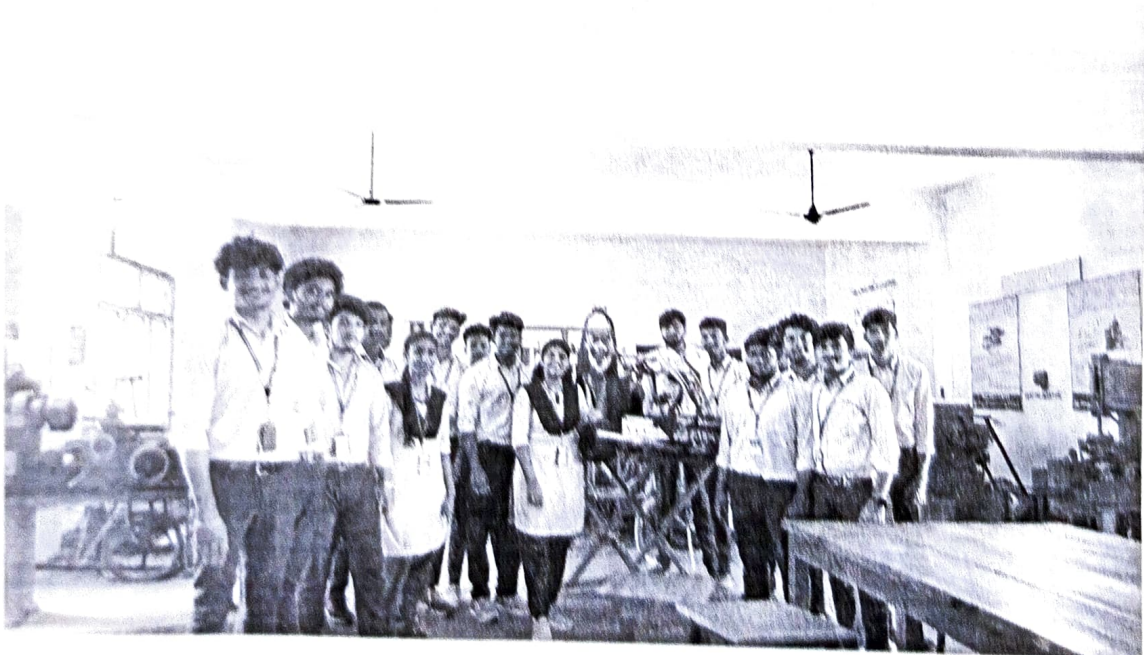
PRAGATI ENGINEERING COLLEGE: SURMAPALEM (AUTONOMOUS)

Report on "Introduction to Go-Kart Vehicle"

Date: 19-07-2025

A One day programme on 19th July 2025 about "Introduction to Go-Kart vehicle" which was organized by Go-Kart Club in association with HE (I) Local chapter of Mechanical Engineering Department, Pragati Engineering College.

In this seminar student coordinators of Go-Kart club of our college, Mr. M. Shannukha Srinivas, Mr. O. Surya Rao, Mr. K. Kamesh Rao and Mr. K. Satwik, has taken the initiative explained about the design process of the vehicle which is based on various engineering aspects such as Safety and Market Availability, Financial Management such as Cost of the Components. For this session a total of 30 students from first year of mechanical department has attended.



Venue: Machine Tool laboratory
Time: 2:00 PM to 3:30PM

Students were taught how to apply for the upcoming events and challenges to be faced in events, as they are the one who will be leading the Go-Kart in the coming years. They can

able to know about this club and how we organised. We have given the deep introduction about the design and its aspects. How analysis of the frames should be done the process behind it using various modelling software like Creo and Ansys, features involved in go-kart designing software, hands on experience of assemble and disassemble of engine block has been shown.

Mr. M. Sunil Raj, faculty Co-ordinator of Go-Kart club, Mechanical Engineering Department, appreciated the students for their efforts.



Student Coordinator(s)



Faculty Coordinator



PRAGATI ENGINEERING COLLEGE

(Autonomous)

DEPARTMENT OF MECHANICAL ENGINEERING

Name of the event : INTRODUCTION OF GO-KART VEHICLE
 Venue : MACHINE TOOLS LABORATORY
 Date : 19/07/2025

S.No	Roll No	Name	Signature
1	23A31A0348	T.A. Nagarimlan	T. Nagarimlan
2	23A31A0351	V. Venkata Kowshik	V. Kowshik
3	23A31A0344 V.V.B. Trinath	R. Sai Karthik	R. S. Karthik
4	23A31A0342	R. MANIDHEEP	R. Manidheep
5	23A31A0346	S. Naga Veerendra	S. Naga Veerendra
6	23A31A0323	G.V. Ajay Kumar	G. Ajay Kumar
7	23A31A0352	V.V.B. Trinath	V.V.B. Trinath
8	23A31A0347	S. Uday	S. Uday
9	23A31A0336	P. Durga Ashok	P. Ashok
10	23A31A0315	B. Diva Sai	B. Diva Sai
11	23A31A0313	B. Saiteja	B. Saiteja
12	23A31A0339	P. Charles Stalin	P. Charles Stalin
13	23A31A0326	K. Kameswara Rao	K. Kameswara Rao
14	24A35A0305	K. Satwik	K. Satwik
15	24A31A0338	MAGAPU SANTOSH	M. Santosh
16	24A31A0357	V. Seva Ram Chasan	V. Seva Ram Chasan
17	24A31A0317	CH. Naveen Teja	CH. Naveen Teja
18	24A31A0343	M. Siddhartha Teja	M. Siddhartha Teja
19	24A31A0318	J. Karthik Sri Ran	J. Karthik Sri Ran
20	24A35A0306	K. Pawan Singh Kumar	K. Pawan Singh Kumar
26	23A31A0341	P. Prasanth	P. Prasanth
27	24A35A0310	P. Rishikesh	P. Rishikesh
28	24A35A0307	Mh. Bala Bhavani Sankar	Mh. Bala Bhavani Sankar

29	24A3SA0315	S. chander	<i>S. chander</i>
30	24A3SA0304	D. MOULI	<i>D. Mouli</i>

INC. REC. *Pragati*
Pragati

