



# PRAGATI ENGINEERING COLLEGE

(Autonomous)

ADB Road, Surampalem – 533 437, Near Peddapuram, Kakinada District., A.P.  
(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NBA)  
(Recognized by UGC Under Sections 2(f) and 12 (b) of UGC act, 1956)  
Ph: 08852 – 252233, 252234, 252235 Fax: 08852 – 252232, website:www.pragati.ac.in

## DEPARTMENT OF MECHANICAL ENGINEERING

Academic year: 2023-24

Date: 11-10-2023

### CIRCULAR

To commemorate the Birth Anniversary of Dr. A. P. J. Abdul Kalam, A Group Discussion on “*Role of Missile Technology in Transforming New India*” is scheduled for all the Mechanical Students under The Institution of Engineers (India), Local chapter, Department of Mechanical Engineering on 14<sup>th</sup> October 2023. Interested Students are advised to give your names to department IE (I) Coordinator on or before 13.10.2023.

  
11/10/23  
HOD-ME

**Copy to:**

1. Departmental file
2. IE (I) Incharge – Mech Dept.



# PRAGATI ENGINEERING COLLEGE

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The Institution of Engineers (India) Local Chapter  
(P E C / M C / 5 3 3 4 3 7)

## Department of Mechanical Engineering

organizes

A Group Discussion

On

**Role of Missile Technology in Transforming New India  
To Commemorate Birth Anniversary of**

**Dr. A. P. J. Abdul Kalam**

*Date and Place of Event : 14<sup>th</sup> Oct'2023 (ME Block)*

Interested students who wish to participate can give their consent to Mr. A. Yeswanth



# PRAGATI ENGINEERING COLLEGE (A) : Surampalem

Group Discussion Competition Participation list

Date : 14.10.2023

THE INSTITUTION OF ENGINEERS (INDIA)  
LOCAL CHAPTER, DEPARTMENT OF MECHANICAL ENGINEERING

S.No.	Reg. No.	Name of the Student	Signature
1	372	Medidi Svarnarayana	Mr. Svarnarayana
2	359	Ganta Srinam	G. Srinam
3	382	P.S. Ram Nataraj	P.S. Ram Nataraj
4	390	T. Raghavender Babu	T. Raghavender Babu
5	361	G. Ravikumar	G. Ravikumar
6	324(LE)	R. Adinayana	R. Adinayana
7	325(LE)	T. Mukesh Sathwik	T. Mukesh Sathwik
8	392	T. Lokesh Pavan	Pavan
9	367	K. Siddhartha	Siddhartha
10	354	Ch. Siddhartha	Siddhartha
11	373	M. Shanmukha Srinivas	M. Shanmukha Srinivas
12	369	K. Ashish Vardhan	K. Ashish
13	368	X. Sathya Babu	X. Sathya Babu
14	380	P. Sri Ram	P. Sri Ram
15	387	S. Raju	S. Raju
16	315(LE)	Ch. Adarsh D	Ch. Adarsh D
17	314(LE)	R. Krishna Sri	R. Krishna Sri
18	313(LE)	N. Jyothsna	N. Jyothsna
19	320(LE)	K. Durga Sai Mahesh	K. Mahesh
20	319(LE)	D. Dinesh Kumar	D. Dinesh Kumar
21	323(LE)	P.S.D.N. Lova Raju	P.S.D.N. Lova Raju
22	321(LE)	K. S. S. Rajesh	K. S. S. Rajesh
23	395	V. Sureem	V. Sureem
24	382	K. Satyanarayana	K. Satyanarayana
25	396	Y. Vinayaka	Y. Vinayaka
26	391	T. Naga. Durga. E. Suresh. Suresh	T. Suresh
27	389	S. V. Kalyan	S. V. Kalyan

S. V. Kalyan

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DEPARTMENT OF MECHANICAL ENGINEERING

## GROUP DISCUSSION REPORT

on

## ROLE OF MISSILE TECHNOLOGY IN TRANSFORMING NEW INDIA

AY 2023-24

Dt. 14.11.2023

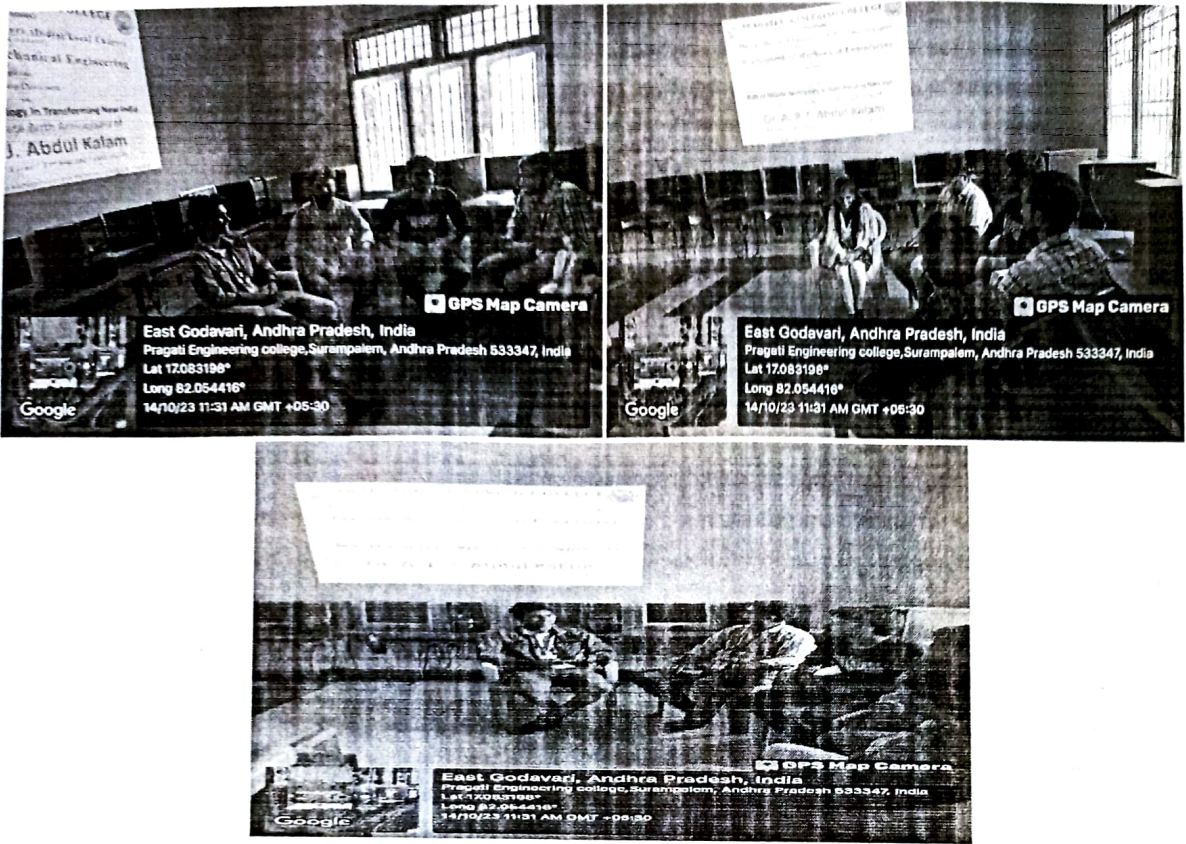
Former President Dr APJ Abdul Kalam was born on October 15, 1931 and raised in Rameswaram in Tamil Nadu. He studied aerospace engineering at the Madras Institute of Technology after which he joined the Defense Research and Development Organization (DRDO). He was an aerospace scientist who also served as the 11th President of India (from 2002 to 2007) and was widely regarded as the 'People's President'. He contributed immensely to the development of the country both as a scientist and as a president. He was awarded Padma Bhushan in 1981, Padma Vibhushan in 1990 and Bharat Ratna in 1997 for his work in science and politics.

To Commemorate the Birth Anniversary of Dr. A. P. J. Abdul Kalam, A Group discussion is being conducted and Students were participated and discussed about the role of Kalam in transforming New India a better place.

**Topic Chosen** : Role of Missile Technology in Transforming New India  
**Date & Time of Event** : 14<sup>th</sup> Oct 2023  
**Venue** : ME Block



Photos:



  
IE (I) INCHARGE

  
HOD ME 14/10/23