

DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2023-24 (ODD)

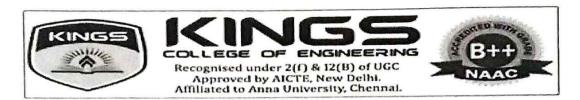
Date:12.09.2023

CIRCULAR

As a part of Engineers Day celebration, the Department of Mechanical Engineering has planned to conduct an "Intra Department Paper Presentation" on 15.09.2023 at Mechanical Smart Class Room. Interested students are requested to register their name to Mr.M.Sakthivel AP/MECH and Mr.V.Aravind AP/MECH on or before 14.09.2023.

(Mr.M.Sakthivel, AP/MECH & Mr. V.Aravind, AP/MECH)

HOD/MECH



DEPARTMENT OF MECHANICAL ENGINEERING ACADEMIC YEAR 2023-24 (ODD SEMESTER) INTRA DEPARTMENT PAPER PRESENTAION REPORT

Venue: 205 (MECH Smart Class Room)

As a part of an Engineer's Day celebration, the department of Mechanical Engineering had conducted "Intra Department Paper Presentation" on various core topics through offline mode on 15.09.2023.

Date: 17-09-2023

- Welcome address was given by Mr. M.Sakthivel Assistant Professor, Department of Mechanical Engineering, Kings College of Engineering. He highlighted the importance of paper presentation and outcome based education. Also he explained the importance of contributing in the paper presentation.
- ≥ 13 students (4 Batches) participated in this contest and students were actively explained their topics through power point presentation.
- ∠ Dr. T. Pushparaj, HoD, Department of Mechanical Engineering, acted as jury for the paper presentation.
- ✓ Vote of thanks was delivered by Mr. V. Aravind, Assistant Professor, Department of Mechanical Engineering, Kings College of Engineering.

List of Participants

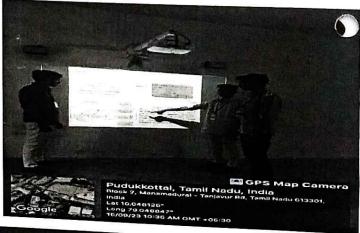
S.No	Register Number	Name of the Students	Year / Department	Presentation Title	
1.	821121114010	Elanthenral. R		Nano Fluids Thermal Applications.	
	821121114035	Rajeshkumar. R	III /Maahawiaal		
	821121114045	A.Siva	- III/Mechanical		
	821121114047	K.Suresh			
	821120114036	N.Rajesh		Frictionless Compressor	
2.	821120114040	A.Vivek	IV/ Mechanical	Technology.	
	821120114053	R.Santhosh		3000	
	821120114318	K.Prakash		Intelligent Car parking	
3.	821120114322	G.S.Sakthiganesh	IV/ Mechanical	system.	
	821120114702	B.Sakthivel			
	821120114305	S.Balaji		Multi-Point Fuel Injection	
4.	821120114701	N.Devaprasath	IV/ Mechanical	System.	
	821120114042	A.Saravanan		,	

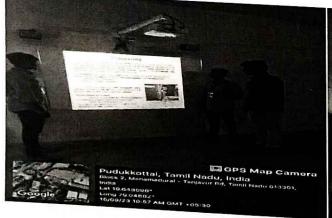
Sample Images

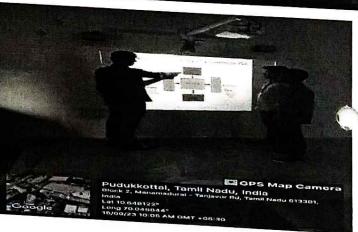


Mr.M.Sakthivel, AP/MECH has delivered the welcome address.









Students actively participated in the paper presentation.



Mr.V.Aravind, AP/MECH has delivered the vote of thanks.

Mark Allocation Details

S.No	Register Number	Name of the Students	Presentation Title	Marks out of 100
1.	821121114010	Elanthenral. R	Nano Fluids Thermal Applications.	83
	821121114035	Rajeshkumar. R		
	821121114045	A.Siva		
	821121114047	K.Suresh		
	821120114036	N.Rajesh	Frictionless	79
2.	821120114040	A.Vivek	Compressor	
	821120114053	R.Santhosh	Technology.	
	821120114318	K.Prakash	Intelligent	85
3.	821120114322	G.S.Sakthiganesh	Car parking	
3.	821120114702	B.Sakthivel	system.	
4.	821120114305	S.Balaji	Multi-Point	63
	821120114701	N.Devaprasath	Fuel Injection	
	821120114042	A.Saravanan	System.	

Winner Details

Rank	Register Number	Name of the Students	Year / Department	Marks
	821120114305	S.Balaji	IV/	85
I.	821120114701	N.Devaprasath	Mechanical	
	821120114042	A.Saravanan	Mediamear	
	821121114010	Elanthenral. R		83
11.	821121114035	Rajeshkumar. R	IV/	
11.	821121114045	A.Siva	Mechanical	
	821121114047	K.Suresh		
	821120114036	N.Rajesh	11 /	79
III.	821120114040	A.Vivek	II/ Mechanical	
	821120114053	R.Santhosh	Mechanical	

"The winners will be appreciated in the upcoming SCC"

Coordinators

(M.Sakthivel, AP/MECH &

V.Aravind, AP/MECH)

T. Pomony

MECH 316123 Principal