

**Dr. Mahalingam College of Engineering and  
Technology , Pollachi - 642003**

**Inauguration Of Mechanical Engineering  
Association 2017 -18**

**“ MECHANICA ”**

**&**

**Technical Talk on**

**“ INDUSTRY 4.0 ”**

**Date / Venue:** 28<sup>th</sup> July 2017 at Mechanical Seminar Hall

**Time:** 11:00 A.M – 01:00 P.M

**Prayer song :**

- ❖ Event started with praying song
- ❖ Prayer is important as it is the way of giving thanks to God.
- ❖ Song was sung by our student Selvi.G.M. Sakthi Sree - 2<sup>nd</sup> year Mechanical Engineering



## Welcome Address:

- ❖ Welcome address was delivered by our Mechanical Association Vice President Mr.N.Muthu Sankar
- ❖ He welcomed everyone with warm greetings for the memorable occasion.



## Bouquet to Chief guest:

- ❖ Flowers are important ingredient for any occasion.
- ❖ It gives calmness and aesthetic pleasure in the mind of the spectators.
- ❖ Bouquet to our honourable chief guest Mr.D.Eregamani AGM & Head of TQM , Murugappa group by Dr.I.Rajendren ,HOD Mechanical department



# Introduction of Mechanica New office Bearers:

- ❖ Mechanica 2017-18 New office bearers Introduction was given by our Mechanica Association President Selvan.
- ❖ S.Sibi Sakkaravarthi
- ❖ He rolled out the annual event plan of Mechanica association activities for the year 2017 - 18.



## Presidential address:

- ❖ Presidential address was delivered by Dr.I.Rajendren, HOD, Mechanical department
- ❖ He explained about the importance of involvement of students in association activities during their college life and the way it helps them for their career development.



# Technical Talk – “ INDUSTRY 4.0 ”

Mr.D.Eregamani,  
Assistant General Manager & Head TQM,  
Murugappa Group,  
Hosur.

## Key points from Mr.D.Eregamani Sir's speech:

- Fundamentals are like foundation, so we must be good in our fundamentals
- Must know about practical and real life “Problem solving skill”
- Keep on updating our self on our subject/field
- FOURTH Industrial Revolution - Production technology, advanced materials, automation and digitalization
- 21st Century Smart Manufacturing – Industry moves towards digitalization



## Key points from Mr.D.Eregamani sir's speech:

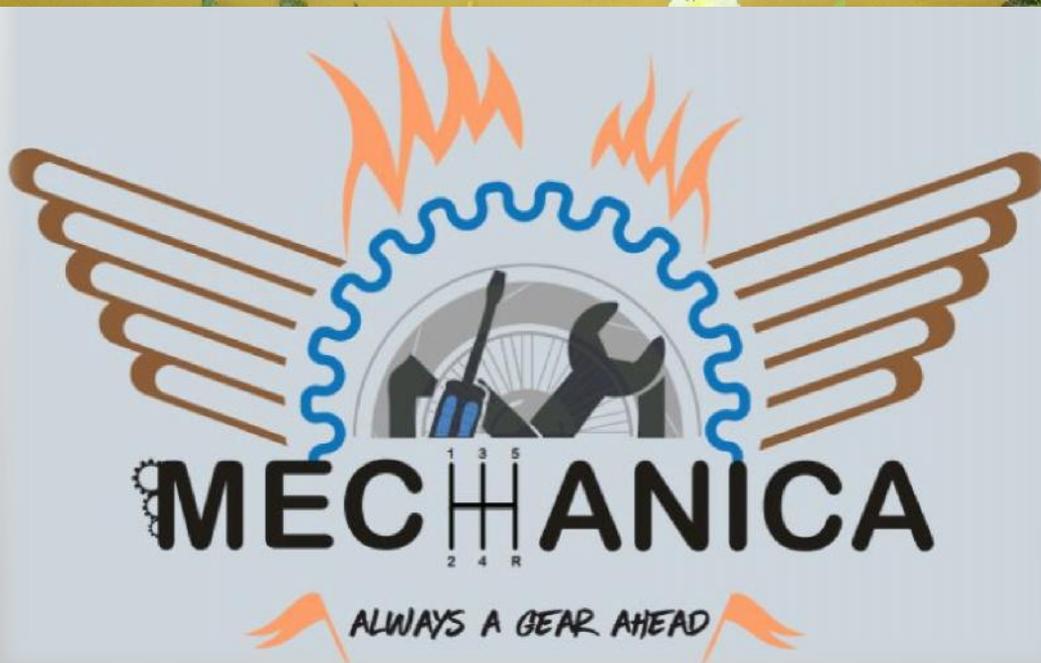
- Employment skills expected from current engineering students:
  - Communication
  - Coordination
  - Organizing skill
  - Planning
  - Design
  - Teamwork
  - Problem solving
- Mistakes should happen - to correct our self.
- Participation is a key to develop our self.
- Not only hard working, smart working is also important
- We need to utilize the opportunities up to a maximum extent.



## Team “Mechanica” 2017 -18 :

Position	Year	Name
President	IV	S. Sibi Sakkaravarthi
Vice President	III	N. Muthu Sankar
Secretary	IV	C. Barath Kumar
Joint Secretary 1	III	G. Raghul
Joint Secretary 2	III	A. Hyacinth Rosalia
Magazine Coordinator	IV	D. K. Nigesh
	III	S. Rajavel
		M. Dhinesh
		V. Jaya Chandra Reddy
	II	S. Nithish Vishal
Program Coordinators	IV	M. Dinesh
	III	S. Vijay
		R. Nithyamanikandan
Treasurer	IV	S. Sathish Raj
Executive Head	IV	R. Ranjith
Executive Members	IV	H. Mohamed Anas
		V. Ravindhar
	III	K. Shruthi
		D. Sakthi Saran Srinivasan
		S. Pavan Kumar
	II	D. Sri Karan
		M. Bala Surya
		L. Elamukil

## Team “Mechanica” 2017 -18 :



**Designer :** N Muthu Sankar  
K.Shruthi

**Editor :** VJayachandra Reddy  
A.HyacinthRosalia

*Thank you.....*