

# YANTRA NEWSLETTER

DEC-FEB 2020-21

Volume-3

#### **NEWSLETTER-ME**

**VOLUME - 3** 

#### Department of Mechanical Engineering

#### At a Glimpse

- Student Training Programmes
- Batch Toppers
- Student Placements
- NSS Activities

#### ABOUT MECHANICAL DEPARTMENT

Mechanical engineers develop state-of-the-art technologies and exhilarating solutions for the mankind. We attempt to provide our students with a cheerful, productive and satisfying experience at all levels of their program of studies to explore the amazing world of mechanical engineering. The department has secured high repute through its quality of teaching, infrastructure & equipment. Teaching has been rendered by highly qualified and experienced faculty with good publications in reputed journals. The department is recognized as a research centre by JNTUK, Kakinada for pursuing Ph.D. programme in Mechanical Engineering. The department has spacious laboratories and well equipped with experimental setups as per the requirement of the curriculum. The faculty are very active and encourage the students in fabricating real models viz., Go-kart, Robots, Solar based vehicles and other working models, which are very useful in day-to-day life and teach students with live examples.

## Vision

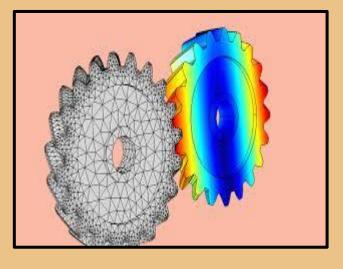
To be a center of excellence in Mechanical Engineering education and research

#### Mission

To promote trainings with institutional association

To provide skill-based education with focus on Automotive

To promote innovative ideas through creativity and leadership quality



#### **Editorial Board:**

- Dr. P. Gangadhar Rao Assoc. Professor
- 2. Mr. Abdul Arif Asst. Professor
- 3. Mr. V. Chaitanya Krish (Student)
- 4. Mr. P. Subash (Student)
- 5. Mr. K. Kalki Bhagavan (Student)
- 6. Mr. M Shankar Sai (Student)

### **Student Training Programmes**

#### **Simulation Using Ansys Workbench**

Department of mechanical engineering has conducted certified training program on Design and analysis using Ansys Workbench



## **Faculty as Resource Person**

Dr M Murugan delivered a lecture on Solar energy and Renewable energy for a STTP conducted by Nehru Institute of Engineering & technology, Coimbatore



# **Batch Toppers**

### III B.TECH - II SEM MECHANICAL- A TOPPERS



Mr. V.NAGA RAMU 19P35A0346 8.36 (SGPA)



Mr ABHISHEK SINHA 18P31A0302 8.09 (SGPA)



Mr D YASWANTH KUMAR 18P31A0311 7.95 (SGPA)

## III B.TECH - II SEM MECHANIACL - B TOPPERS (2019-2020)



Mr. P GANGADHAR 19P35A0380 8.23 (SGPA)



Mr. M.T.SUBRAHMANYAM 19P35A0377 8.09 (SGPA)



Mr. R SAIKRISHNA 19P35A0384 8.09(SGPA)

## III B.TECH - II SEM MECHANIACL - C TOPPERS (2019-2020)



Mr. K MANIKANTA REDDY 18P31A03518.09 (S GPA)



Mr G SIVANNARAYANA 19P35A03A9 7.95 (SGPA)



Mr Y S DURGA PRASAD 19P35A03D9 7.82 (SGPA)

## **Batch Toppers**

## II B.TECH - II SEM MECHANICAL - A TOPPERS (2020-2021)



Mr. SAKIB ALI 19P31A0313 8.14 (SGPA)



Mr.A R N KAUSHIK 19P31A0301 8.07 (SGPA)



*Mr.*P S GANESH 19P31A0310 7.57 (SGPA)

## II B.TECH - II SEM MECHANICAL – B TOPPERS (2020-2021)



*Mr.* ANGARA PRAKASH 20P35A0358 7.57 (SGPA)



Mr.VELUGULVENKATESH 20P35A03507.43 (SGPA)



*Mr.S R CHANDRA* 20P35A0389 7.43SGPA

# II B.TECH - II SEM MECHANICAL - C TOPPERS (2020-2021)



Mr. V HARI KUMAR 20P35A03A0 8.4SGPA



Mr.*P RAJESH* 20*P*35*A*03*D*7 8.14 SGPA



Mr.K MANIKANTA 20P35A03C7 7.79 (SGPA



## **Student Placements**

# Congratulations





P S BHANU SUDHEER HYUNDAI STEEL



R KALYAN HYUNDAI STEEL



D V S SUBBA RAJU HYUNDAI STEEL



A SRINIVAS AVTECH



P SRINIVAS AVTECH



R CHANDRAKALYAN AVTECH



A V RAJESH REDDY SURYA TECH SOLUTIONS



S SAI KUMAR SURYA TECH SOLUTIONS



T SURYA SURYA TECH SOLUTIONS



A P VISWA TEJA M/S KWANGJIN INDIA



D SURESH M/SK WANGJIN INDIA



B MAHESH M/SK WANGJIN INDIA

# **NSS Activities**

A blood donation camp was organized by NSS unit of ACET in collaboration government



