



YANTRA NEWSLETTER

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VOLUME-1

Department of Mechanical Engineering

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 set-ups 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.

At a Glimpse

- Technical event
- Hands on experience on Welding Technology
- Training Programs
- Student Placements
- Industrial Visits
- Dental diagnosis and awareness

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



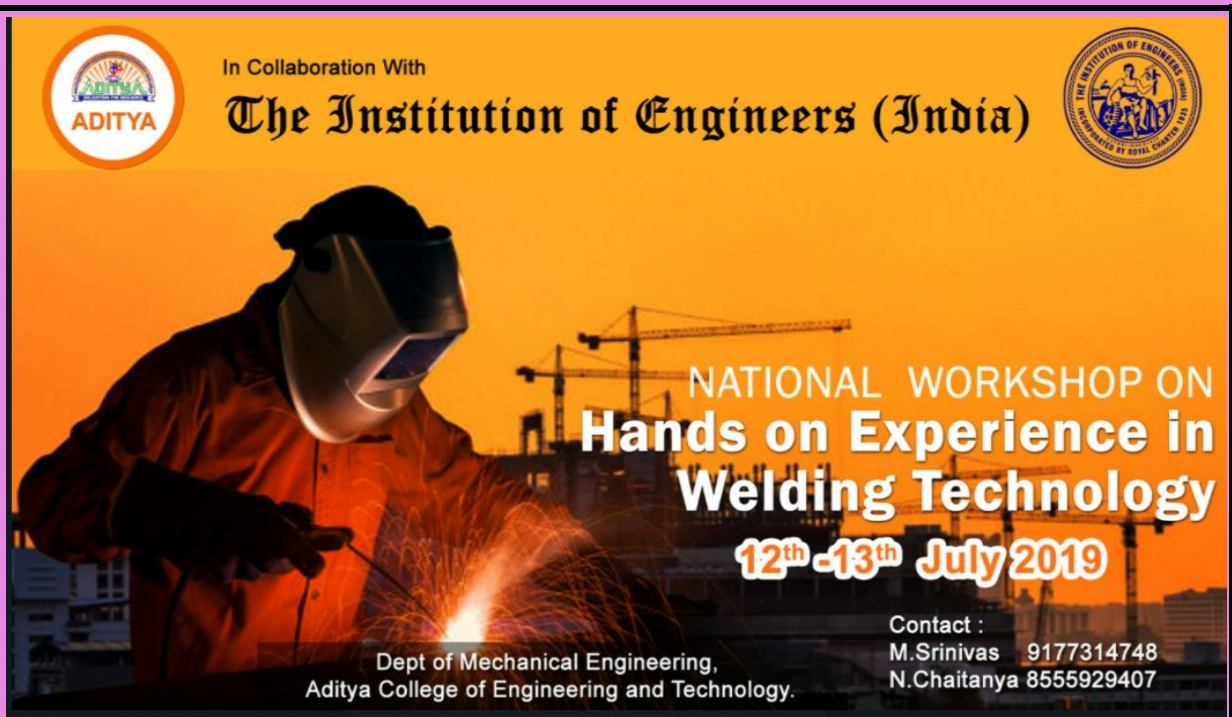
Editorial Board:

1. Dr. N Stanley Ebenezer, Asst. Professor
2. Mr. Abdul Arif, Asst. Professor
3. Mr. T. Giri Vijay (Student)
4. Mr. M. Satya Sai Kumar (Student)
5. Mr. P. Prasanna Kumar (Student)
6. Mr. P. Mohith (Student)

Technical Event

Hands on experience on Welding Technology

Department Mechanical Engineering has conducted National workshop on Welding technology in collaboration with Institution of engineers (India)



ADITYA

In Collaboration With

The Institution of Engineers (India)

**NATIONAL WORKSHOP ON
Hands on Experience in
Welding Technology**

12th-13th July 2019

Dept of Mechanical Engineering,
Aditya College of Engineering and Technology.

Contact :
M.Srinivas 9177314748
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Hands on experience on Welding Technology



Training Programs

A training program has conducted on modelling and design of mechanical components using CATIA and AUTOCAD

CATIA



Drafting and Modelling using AUTOCAD



Student Placements



T Giri Vijay
HYUNDAI STEEL



V Siva Manikanta
HYUNDAI STEEL



N Ram Prasad
LEEWON PRECISION LTD



P Appalaraju
LEEWON PRECISION LTD



CH Naveen Kumar
LEEWON PRECISION LTD



A Sivaji Rao
DAEJOO AUTOMOTIVE



A Ganesh
DAEJOO AUTOMOTIVE



K Venu
KWANGJIN



N Manikanta
KWANGJIN

Industrial Visits

Students of Mechanical Engineering have visited AP Genco Vijayawada and Sarvaraya Sugars



Dental diagnosis and awareness

NSS team ACET has conducted dental awareness program for the students and staff

