

**POTTI SRIRAMULU CHALAVADI MALLIKHARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

Sponsored by: SKPVV Hindu High School Committee, Estd: 1906
(Approved by AICTE Affiliated to JNTU Kakinada)

ISO 9001:2015 Certified

Raghavareddy Street, Kothapeta, Vijayawada-520001.

Andhra Pradesh, India. Phone: 0866 -2423442.

Email: info@pccmr.ac.in; URL: www.pccmr.ac.in

FACULTY PROFILE

DOPPALA.PRASAD

S/O.Nageswara Rao

Atkuru Post

G.Konduru Mandal

Krishna DT

Pin : 521229

Mobile: 9603242678

Email: doppala.2112@gmail.com



Experience:

Teaching: 8 Years

Industry: 1 Year

Career Profile

Year	Organization	Role
2014-TILL TO DATE	PCCMR COLLEGE OF ENGINEERING AND TECHNOLOGY	ASSISTANT PROFESSOR
2012-2014	KHAMMAM INSTITUTE OF TECHNOLOGY SCIENCES ,KHAMMAM	ASSISTANT PROFESSOR
2009-2010	NOVA ENGINEERING COLLEGE, JANGAREDDY GUDEM	ASSISTANT PROFESSOR
2008-2009	INFOTECH	GIS ENGINEER

Qualification

Degree and Date	Board / University	Date of Completion	% Marks
M-Tech	JNTUK	2013	67.40
B-Tech	JNTUK	2007	61.75

The subjects handled:

THERMODYNAMICS, THERMAL ENGINEERING, T&HPM, HEAT TRANSFER, R&AC, ENGINEERING

Certifications

Certification	Date Certified
Experimental Investigation on Four Stroke Single Cylinder Diesel Engine By Using Watermelon Seed Oil as a Bio diesel "Selected As A Best Paper and I Got First Prize To That Paper.,1st International Conference on Emerging Trends in Mechanical Engineering 2016 , (ICETiME-2016), 23-24 September 2016, IFHE University, Hyderabad	23-24 September 2016

Affiliation to Professional Bodies

Indian Society for Technical Education (**ISTE**)

Publications

Experimental Investigation on Four Stroke Single Cylinder Diesel Engine by Using Mahua Oil as a Bio diesel. Volume-3.

Conferences, Seminars, Workshops & Guest Lectures Attended

1. **D.Prasad**, V.Chandrika, K.Nagaraju "Experimental Investigation on Four Stroke Single Cylinder Diesel Engine By Using Watermelon Seed Oil as a Bio diesel", 1st International Conference on Emerging Trends in Mechanical Engineering **2016**, (ICETiME-2016), 23-24 September 2016, **IFHE** University, Hyderabad
2. **D.Prasad** "Experimental Analysis of IC Engine By using HHO as a Fuel", 1st International Conference on Emerging Trends in Mechanical Engineering **2017**, (ICCET-2017), 31-01 April 2017, **PSCMR CET**, Vijayawada
3. **D.Prasad**, V.Chandrika, T.V.S.Harsha "Experimental Analysis of IC Engine Using Proposed Design of Aqua Silencer ", 1st International Conference on Emerging Trends in Mechanical Engineering **2019**, (ICRAMMES-2019), 03-04 January 2019, **VR Siddhartha Engineering College**, Vijayawada.

Events organized/ conducted

Work Shop on Dis assembling and assembling of IC Engine

Signature

MEEC