

Name: P.DEVI PRASAD

Employee ID: A5MEC00T49

Designation: Asst. Professor

Department: Mechanical Engineering

Date of Birth: 08-08-1980

Father Name: P.V.Ramana murty

Mother Name: P.Laxmi

Reservation Category if Any BC-D Address:

SC	ST	BC- A/B/C/D/E	OC
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H.no451,9 th line .P.N.Colony,Srikakulam **Mobile**

Number: 9676825376

Email id: deviprasad.pilla@gmail.com

Date of Joining in the Institution: 05-09-2014

Academic Excellence:

QUALIFICATION	BOARD / UNIVERSITY	DIVISION	YEAR
M .Tech (I.E)	S.V.U.C.E	FIRST CLASS	Nov, 2011
B.E (Mechanical)	A.N.U	FIRST CLASS	April, 2002

Total Years of Experience (Teaching/Industry): 07 Years

Period		Organization/Institution	Designation
Sep2014	Till date	AITAM, Tekkali	Asst. Prof.
Nov 2011	Sep2014	DK Industries	Asst. Prof
Sep 2008	Oct2011	SISTAM,Srikakulam	Asst. Prof

Areas of Interest:

1. Engineering Mechanics
2. Fluid Mechanics and Hydraulic Mechanics
3. Engineering drawing
4. Operation Research

Guidance of Academic Projects:

- i) Doctoral Projects : -
- ii) Masters Projects : 0
- iii) Bachelor Projects : 5



Sponsored Research Projects:

S. No.	Sponsoring Agency	Title of the Project	Grant
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Honors and awards received:**Memberships of Professional Societies and Other Organizations:**

1. **Life member**, Indian Society for Technical Education (ISTE)
2. Edustion(ISTE) Institute of Engineering

Other Responsibilities:**Details of Book Publications:** Nill**International Journals:**

1. P.Devi prasad, P.Karteek“Performance Evaluation And Economical Speed Of Four-Stroke Single Cylinder Diesel Engine For Cottonseed Based Bio Diesel” International Journal of Engineering and Management Research Volume-1, Issue-XLII, August-2016.
2. P Devi Prasad, Ch. Bharath kumar ‘Design & Development of Multi Purpose Mechanical machine’international journal for research & development in technology Volume-11,Issue-1(Jan-19) ISSN (O) :- 2349-3585
3. M.VykuntaRao, P. Devi Prasad,” Effect of Vibratory Weld Conditioning on Residual Stresses: A Review” International Journal of Management, Technology And Engineering’ ISSN NO : 2249-7455
4. M. VykuntaRao, P.Deviprasad, “optimisation of plant layout design using craft technique” International Journal of Engineering, Science and Mathematics, Vol. 6 Issue 8, December 2017 (Special Issue) ISSN: 2320-0294 Impact Factor: 6.765

International Conferences: Nill**Details of Conferences / Workshops / Refresher Courses Organized:** Nill**Details of Conferences / Workshops / Refresher Courses Attended:**

Internal:

S. No	Dates	Name of the programme	Host Institute
1.	15-16 November, 2014	Two Day Seminar on “Twenty First Century, the dawn of Digital Era Algological Issues Of Technical Teachers”	AITAM, Tekkali

External:

S. No	Dates	Name of the programme	Host Institute
1.	1-5 December,2014	Principle of Additive Manufacturing Technologies	IIT Hyderabad

Award & Rewards

S. No	Academic Year	Description	Amount
1.	2013-14	Expenditure incurred ahead Workshop at IITH	2,661/-
2.	2014-15	Incentive for 90% result in PPC IV-I_ME_A	1000/-
3.	2016-17	Incentive for 90% result in OR III-I_ME_A	1000/-

Other Achievements:



Signature