


**Sri Sai Ram Engineering College**  
**Department of Mechanical Engineering**

Name : <b>L. SARAVANAKUMAR</b>	
Designation:	Sr.Lecturer
Qualification :	M.E., Ph.D.(Pursuing)
Area of Specialisation :	Thermal Plant Engg.
Experience :	Teaching : UG: 10 yrs. PG : --
	Industry : 6 yrs
No. of workshop / Conferences / FDP attended :	National Conf. : 2 FDP : 4
*** No. of workshop / Conferences / FDP organised:	1
*** Funded Projects	2
Publication :	Journal National : - International : -
	Conference National : 2 International : -
Research Guidance :	-
General : -	Authored one book in Power Plant Engg.
Staff Achievements: -	<ul style="list-style-type: none"> <li>• Got two funded AICTE projects <ol style="list-style-type: none"> <li>1. Under RPS scheme in Biodiesel</li> <li>2. Under MODROB in I.C.Engines</li> </ol> </li> <li>• Got 100% result in Engineering Thermodynamics.</li> </ul>

**Experience** : (Details)

1. Worked as Production Engineer in Automobile Industry between Dec'92 to Apr'98.
2. Worked as Sr.Lecturer I P.G.P.College of Engineering and Tech., Namakkal between 2000 to 2006.
3. Working as a Sr.Lecturer in Sri Sai Ram Engg. College, Chennai, Since March 2006.

**Workshop/Conferences/FDP attended** : (List)

1. Presented a paper in National Conference held at Erode Sengunthar Engg. College, Erode in Jan'2006.
2. Presented a paper in National Conference held at SJCS Engg. College, Mysore in Nov'2006.

**Workshop/Conferences/FDP organised** : (List)

1. Act as a coordinator for International Conference on Emerging Trends in Energy and Environment at Sri Sai Ram Engg. College, Jan'2010.

**Funded projects (List)**

1. Received an amount of Rs.2,00,000/=( Rs.Two lakhs) under Research Promotion Scheme (RPS) form AICTE.
2. Received an amount of Rs.5,50,000(Rs. Five lakhs Fifty Thousand) under MODROB Scheme form AICTE.

**Publication** : (Details)

**Journal** : (list)

**National** :

**International** :

**Conference** : (list)

**National** :

1. A paper in Heat Exchanger Analysis using twisted inserts.
2. A paper in Experimental Investigation of 4-Stroke C.I.Engine using Pongamia oil with EGR Techniques.

**International** : -