


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

<b>Name &amp; Photo :</b>	<b>S.SIVARAJAN</b> 
<b>Designation:</b>	<b>ASSISTANT PROFESSOR</b>
<b>Qualification :</b>	<b>M.Tech</b>
<b>Area of Specialisation :</b>	<b>MANUFACTURING ENGINEERING</b>
<b>Experience :</b>	Teaching : UG: <b>13 years</b> PG : -
	Industry : <b>6 yrs</b>
<b>No. of workshop / Conferences / FDP attended:</b>	3/4/2
<b>*** No. of workshop / Conferences / FDP organised:</b>	1
<b>*** Funded Projects</b>	-
<b>Publication :</b>	Journal National : - International : -
	Conference National : 4 International : -
<b>Research Guidance :</b>	-
<b>General :</b>	-
<b>Staff Achievements:</b>	1. Good feedback from Students 2,Produced good results in the University examinations

**Experience :(Details)**

- 1 Dr.M.G.R Engineering College, Chennai. 1996-2003 (6 years & 6 months) as lecturer
- 2 Velammal Engineering College, Chennai. 2003-2006 (3 years) as Lecturer
- 3 R.M.K. Engineering college, Kavaraipettai. 2006-2008(2 years & 6 months) as Senior Lecturer
- 4 Dr. M.G.R University, Chennai, 2008-09( 1year 6 months) as Assistant professor
- 5 Sri Sairam Engineering College, Chennai-44,(from April 2010 onwards) as Assistant professor

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

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

**Funded projects (List)** -

**Publication:(Details)****Journal:(list)**

**National:** -

**International:** -

**Conference:(list)**

**National:** -1.S.Sivarajan, U.Srinivas Rao, “An Experimental Investigation in to the Influence of Cobalt content in Grinding of Cemented Carbides”, National Conference on Recent Innovations in Production Engineering organized by Anna University, MIT Campus, April 16 &17 2010.

2.S.Sivarajan, “Performance of Hard Machining”, National Conference on Global Technologies in Manufacturing and Thermal Sciences organized by Sethu Institute of Tecnology, 9,10 July 2004.

3.S.Sivarajan, “Machining of Hardened steel by CBN tool”, National Conference on Recent Advances in Manufacturing Engineering organized by National Engineering College,30 & 31 January 2004.

4.S.Sivarajan,”Recent Advances in Cutting of Hardened Steel”, National Conference on Future Trends and Advances in Mechanical Engineering organized by Bharath University,30 July,2004

**International:** -