



Research Facilities Available

Sl. No.	Name of the Lab	Equipment in the LAB	Amount Spent (Lakh)
1	Thermal Research Lab	Thermal imager, Fluke Ti-400	6.23
		Air Screw Compressor	3.30
		Regulated DC Power Supply	1.16
2	Welding Research Lab	Advanced Metallurgical Microscope	7.07
		Micro Hardness Tester	16.95
		Advanced double (12") disc polishing machine	1.45
		Advanced MIG welding machine;	12.69
3	Production & Design Research Lab	Ansys 18 (25)	5.95
		CATIA V-6, V6 Academia R2013X (30)	7.80
		CNC Turning centre	17.00



Research Center



Carpet Area (Sq.m)	Major Equipment	Investment (Lakhs)
70	Advanced metallurgical Microscope, Micro Hardness Tester, Advanced double (12") disc polishing machine, Advanced MIG welding machine	25.88

Staff In charge:
Prof. K S Pujari
Prof. Gurunath M
Prof. Sanjay D

Instructor:
Shri. Shrishail M.





Welding Research Center (WRC)





Thermal Engg. Research Lab

