



**Dt. 19.1.2024**

**Details of Research Projects presently available with the Department funded by DST/AICTE/UGC etc.:**

S. No.	Title of the project	Scheme	Associated organization	Funding agency	Academic year	Investigators	Amount (Rs.)
1.	An Optimization Strategy to Improve the Performance Characteristics of Carbon Fibre Composites for End Milling	Teachers associateship for research excellence	IIT Hyderabad	Science and Engineering Research Board	2020-21	Dr. Bhaskara Rao Pathakokila	1830000
2.	Experimental Understanding on Weldability of High Strength Pipe Line Steel Grade X120 Processed by Ultrasonic Vibration Assisted - Pulsed CMT and Pulsed TIG with "Ti" and "V" Microalloyed Interlayers	(TARE)	NIT Trichy	(SERB), GoI	2021-22	Dr. Mohammed Ayub Mohammed Asif	1830000

**Research Projects executed by the Department funded by DST/AICTE/UGC etc.**

<b>S. No.</b>	<b>Title of the project</b>	<b>Scheme</b>	<b>Funding agency</b>	<b>Academic Year</b>	<b>Investigators</b>	<b>Amount (Rs.)</b>
1.	An Experimental understanding on the performance of Synthesised NNC/CNF Reinforced Epoxy Composites	Young Scientist Scheme in Engineering Sciences	Science and Engineering Research Board (SERB), GoI	2015-16	Dr. Srinivasababu Nadendla	2621069

**Principal**