

Aditya College of Engineering & Technology

Aditya Nagar, ADB Road, Surampalem - 533437

Department of Mechanical Engineering Research Projects Applied

Sl.No.	Name of the Staff Member	Designation	Dept.	Application ID	SCHEME	Title	Fund requested
1	Dr.T Srihari	Professor	ME	1-7094915951	STTP – Short Term Training Program	Advances in Welding Processes	3,35,000
. 2	Dr.T Srihari	Professor	ME	1-7094139521	MODROB - Aspiring Institutions	Computational Machining Process Lab	17,05,882.35
3	Dr.T Srihari	Professor	ME	1-4149390885	RPS – Research Promotion Scheme	Metalizing and metal spraying equipment	14,11,764.71
4	Dr.T Srihari	Professor	ME	1-4148679534	STTP – Short Term Training Program	Advances in Welding Technologies	1,69,000
5	Dr.T Srihari	Professor	ME	1-4246305714	MODROBS - Modernisation & Removal of Obsolescence	Advance Machine Tools Laboratory	18,70,000
6	Dr.T Srihari	Professor	ME	1-3571586966	RPS – Research Promotion Scheme	Mechanical Properties and Microstructural Characteristics of Friction Welded alloy Steels	

7	Dr.T Srihari	Professor	ME	1-3568286318	MODROBS - Modernisation &	Modrobs Scheme-purchase of	· ·
•					Removal of Obsolescence	CNC lathe & CNC Milling	
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8	Dr.T Srihari .	Professor	ME	1-3568184786	GOC- Grant for Organizing Conference	International conference on Advances in Engineering	•
8	* .		= ×			Systems and Applied sciences Ver-4.0	* -
9	Dr.T Srihari	Professor	ME	1-3567977971	FDP – Faculty Development Program	Faculty Development Program on Impact of Ethical and Moral	
. * = 1:						values on Education system	,
10	Dr.T Srihari	Professor	ME	1-3567342934	STTP – Short Term Training Program	ADVANCES IN WELDING TECHNOLOGIES	
11	Dr.Nitla Stanley Ebenezer	Assistant Professor	ME	SUR/2022/001849	SYST	Novel matrix material system for CO2 capture with enhanced energy dissipation- Conversion of carbon dioxide to methanol	Rs 22,45,343
12	Dr.Nitla Stanley Ebenezer	Assistant Professor	ME	SUR/2022/001849	SERB SURE	Novel matrix material system for CO2 capture with enhanced energy dissipation- Conversion of carbon dioxide to methanol	Rs 22,45,343
13	Dr.M Murugan	Associate Professor	ME	1-9345682741	MODROB - Aspirational Application	Modernization of advanced manufacturing technology laboratory	17,42,000
14	Dr.M Murugan	Associate Professor	ME	C3/2019/09960	UGC-STRIDE 3	Technology Development & Innovation Hub for Rural communities	Rs. 1,67,55,000

16	Dr.Puli Danaiah	Assistant Professor	ME	1615199420	ATAL FDP .	Robotics and applications
17	Dr.Ponugoti Gangadhara Rao	Associate Professor	ME	1615199420	ATAL FDP	Robotics and applications

Faculty Incharge

Head-ME

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Principal
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