



TRICHY ENGINEERING COLLEGE

(A Unit of SS Group of Institutions)


(Approved by AICTE & Affiliated to Anna University, Chennai)

(An ISO 9001:2015 certified Institution)

Sivagnanam Nagar, Konalai, Trichirapalli - 621 105.

DEPARTMENT OF MECHANICAL ENGINEERING

Faculty Profile

Name	: ARUN PRASAD M					
Date of Birth	: 22-10-1982					
Highest Qualification	: M.E.,(Ph.D)					
Date of Joining	: 31-07-2023					
Designation	: ASSISTANT PROFESSOR					
Date of promotion (Present Designation)	: ASSISTANT PROFESSOR					
Area of Interest	: SHEET METAL FORMING PROCESS					
Mobile No	: 9843165265	Email ID	: arunprasadm@trichyengg.ac.in			
Experience	: Teaching :	06 Years	Industry	: 06 Months	Research :	05 Years
Address (for Communication)	: 4A BHRATH AVENUE NORTH KATTUR, TRICHY 620019					

Association with Professional Bodies

Name (Professional Body)				
Type of Membership	The Indian Society For Technical Education	Life Member	LM59412	2008

Research

Ph. D Guidance					
Supervisor / Guide ship No. :	NIL	University :	NIL	No. of Scholars :	NL
Publication*					
International Journals	: 02	National Journals	:	01	
International Conference	:	National Conference	:	01	
Project Grants (Research projects guided or undertaken/ Sponsored Projects)					
Received (Amount)	: NIL	Applied (Amount)	:	NIL	
Patent					
Published	: NIL	Granted	:	NIL	

Books

	:	NIL
--	---	-----

FDPs / STTPs / Workshops / Seminars etc.,

FDP		STTP		Workshop		Seminar		Others	
Attended :	02	Attended :	00	Attended :	00	Attended :	02	Attended :	
Organized :	NIL	Organized :	00	Organized :	00	Organized :	01	Organized :	

Online courses (NPTEL, MOOC etc.)	01
--	-----------

***List of Publications : -**

1	Materials Today Proceedings ISSN No:-2214-7853	Experimental analysis on formability of Cupro-Nickel (90/10 Cu-Ni) during single point incremental forming process.	MATPR-39973	2023 JULY
2	International Journal of Innovative Science and Research Technology ISSN No:- 2456-2165	AHP-DENG'S Similarity based Optimization of Forming Parameters on Cupro-Nickel (90/10) Alloy during Single Point Incremental Process	IJSRT22NOV162	2022 November Volume 7