



GRACE COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to ANNA University, Chennai)
MULLAKKADU, THOOTHUKUDI - 628 005

FACULTY PROFILE

Name : P.THANGA KUMAR
Designation & Department : AP & MECHANICAL
Gender : Male
DOB : 02-03-1991
DOJ : 22/12/2020
Father's Name : T.PATHIRAKALI MUTHU
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thangakumar@gracecoe.org



EDUCATIONAL QUALIFICATION:

Degree	Course	Month & Year of Passing	Name of the School/College & Board/University	Regular / Part Time	% of Marks	Class Obtained
UG	Mech	April 2012	Dr.Sivanthi Aditanar College of Engineering	Regular	83.5	I
PG	CAD	May 2014	Mepco Schlenk Engineering College	Regular	8.11	I
Ph.D						
Other						

EXPERIENCE:

Name of the College	Designation	Duration	
		From	To
Hollycross engineering college	Assistant Professor	30/06/2014	30/06/2014
Dr.Sivanthi Aditanar College of Engineering	Assistant Professor	06/08/2015	08/12/2018
Grace College of Engineering	Assistant Professor	22/12/2020	Till date

Total Teaching Experience	7Years &9Month
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ADDITIONAL QUALIFICATION IF ANY:

i. GATE Score (In case of B.E. / B.Tech.):-

ii. NET / SLET -

Title of Ph.D. Thesis *: -

Faculty in which Ph.D. was awarded: -

MEMBERSHIP IN PROFESSIONAL BODIES:

Professional Body	Type of Membership	Membership Number
ISTE	Lifetime	LM113119
-	-	-

PAPERS PRESENTED IN CONFERENCE/SYMPOSIUM:

Date	Venue	Paper Name	ISBN/ISSN if any	Conference Title
21/02/2014	Mepco Schlenk Engineering College	Numerical modeling of friction plug welding using ANSYS	-	NACAME14

Books/Journals published (if any):

PAPERS PUBLISHED IN JOURNAL :

Title of the Paper	Authors	Name of the Journal	Volume Number & Page Number	ISBN/ISSN if any	Year of Publication
Mathematical modelling of friction plug welding with pre heating effect	P.Thanga Kumar, N.Rajesh Jesudoss Hynes	AMR	-	-	2014
Thermal modeling of friction	P.Thanga kumar,	AMR	-	-	2014

plug welding	N.Rajesh Jesudoss hynes				
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WORKSHOPS & FDP ATTENDED :

FDP/Workshop Title	Venue	Date	Duration
Publishing Research article and applying for research grants/IPR	KALAINAR KARUNANIDHI INSTITUTE OF TECHNOLOGY	29/01/2016	One day
Advancement in Metal Forming	Anna university regional centre-coimbatore	8-9/04/2014	Two days
Engineering Analysis using ANSYS	Mepco Schlenk Engineering College	9-11/06/2016	Three days
Basics of ANSYS CFD	Dr.Sivanthi Aditanar College of engineering	24,25/03/2017	Two days

BOOKS AUTHORED:

Title of the Book	Authors	Publishers	ISBN/ISSN if any	Year of Publication
-	-	-	-	-
-	-	-	-	-

Publications:

In Journals :

National :-02

International :-02

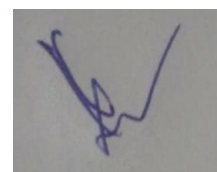
In Conferences :

National :-

International :-

DECLARATION

I solemnly, hereby declare that the above-mentioned information is true to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.



Signature of the Faculty