



Name : THIAGARAJAN.A
 Designation : Assistant Professor
 Department : Mechanical Engineering
 Specialization : Thermal(Refrigeration & Heat Transfer)
 Experience : 10 Years 10 Months
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Academic Qualifications:

Examination	Institute / University	Year	Subjects
Ph.D.	Puducherry Technological University	Pursuing	Refrigeration
M.Tech	Pondicherry Engineering College/ Pondicherry University	2013	Energy Technology
B.E	I.F.E.T College of Engineering /Anna University	2008	Mechanical Engineering

Details of Employment Experience:

Job Title	Employer	From	To
Assistant Professor	Manakula Vinayagar Institute Of Technology	02/06/2014	Till Date
Assistant Professor	Dr. Pauls Engineering College	01/07/2013	02/05/2014
Production Engineer	Eye Photonics India Pvt Ltd	02/05/2008	11/05/2011

Academic/Administrative Responsibilities:

Position	Department/Cell/Institution	From	To
Department NBA Coordinator	Mechanical Engg	2022	Till Date
Department NBA Criteria 3,4 & 7 Incharge	Mechanical Engg	2017	Till Date
Department NAAC Coordinator	Mechanical Engg	2022	Till Date
Department NAAC Criteria 2 Incharge	Mechanical Engg	2022	Till Date
Department IQAC Coordinator	IQAC	2023	Till Date
Department Alumni Coordinator	Alumni Cell	2022	Till Date
ISHRAE MIT Student Chapter Coordinator	Mechanical Engg	2018	Till Date
Vice President MVIT Alumni Cell	Alumni Cell	30.03.2024	Till Date
Project Coordinator	Mechanical Engg	2016	Till Date
Department Admission Counselor	Mechanical Engg	2020	Till Date
Class Advisor	Mechanical Engg	2014	Till Date
Fluid Mechanics & Machinery Lab Incharge	Mechanical Engg	2014	2022
CAD Lab Incharge	Mechanical Engg	2024	Till Date
HAIER Smart Laundry Incharge	MVIT	2023	Till Date

Research Contributions:

No.of Publications				No.of Patents			No. of Funds Sanctioned	
International Journal	National Journal	International Conference	National Conference	Filed	Published	Granted	FDP/ Workshop/ Seminar	Funded Projects
04			02	01			01	

Details of Academic Achievements, Awards and Recognitions:

- Received a certificate of appreciation for producing a 100% result in the Principles of Fluid Mechanics subject for B.Tech. Food Technology.
- Received a certificate of appreciation for producing above 90% results for the subjects Engineering Thermodynamics, Fluid Machinery and Thermal Engineering in the Department of Mechanical Engineering.