

Mr. Yenare Raju Rambhau.
M.E. (Mechanical Engineering)

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Academic Qualification:

Degree	Institute Name	University Name	Year of Passing	Qualification Status
Ph.D.	-	-	-	Completed /Pursuing
M.E./M. Tech	SCOE,Pune	SPPU , Pune	2013	Completed
B.E./B. Tech	Govt. Collage of Engg. Jalgaon	N.M.University, Jalgaon	2002	Completed

Training Details

Training Title	Arrange By	Venue	Date	Level	Category	Type
Practical based designing and system modeling with "Matlab and simulink".	SKNCOE	SKNCOE PUNE	2 Dec to 13 Dec 2019	National	A	Training programme

Workshop Attended

Sr.No.	Name Of Workshop	Hosted By	From-To	Duration
1	Patenting for Innovation	Sanjivini college of Engineering,Kopar goan	25 May to 29 May 2020	1 Week
2	Best practices for "Outcome Based Education(OBE)"	SKNCOE, Pune	19 Dec to 24 Dec 2019	1 Week
3	Practical based designing and system modeling with "Matlab and simulink".	SKNCOE,Pune	2 Dec to 13 Dec 2019	2 Week
4	Intellectual property rights and patents procedures.	SKNCOE, Pune	10 Oct 2019	1 Day
5	Intelligent soft computing techniques	JSPM Narhe	10 Dec to 14 Dec 14, 2018	1 Week
6	Advances In Heat Exchanger Technology(TEQIP II)	SINHGAD COLLEGE OF ENGINEERING ,Pune	08 April-12 April,2013	1 Week

7	Thermal analysis of friction welding	SKNCOE, Pune	25-26 October 2013	2 days
8	Soft Skills And Technical Skills	TATA MOTORS ,PUNE	29-July 2009-24 July 2009	1 Week

Conference details.

Sr.No.	Paper Title	Date	Venue
1	Investigation of energy saving potential of bulk milk chiller by waste heat recovery	19 March 2019	ICIIST-2019
2	Heat Transfer Augmentation Technique Using Twisted Tape Insert	1-2 June 2017	ICIIME-2017
3	Review On Squeak, Buzz And Rattle Sound Detection By Using Test Track And Four Posture Mechanism	1-2 June 2017	ICIIME-2017

Research Project

<u>M.E.PROJECT</u>	Experimental Study for Heat Transfer Enhancement Due To Surface Roughness at Laminar Flow.
<u>Duration:</u>	1 Year
<u>Description</u>	Heat transfer enhancement due to surface roughness for various shape are conducted at laminat flow which show heat transfer enhancement for oval dimples

Research Paper & Journal

Sr.No.	Paper Title	Date	Venue
1	Investigation of energy saving potential of bulk milk chiller by waste heat recovery	19 March 2019	ICIIST-2019
2	Heat Transfer Augmentation Technique Using Twisted Tape Insert	1-2 June 2017	ICIIME-2017
3	Review On Squeak, Buzz And Rattle Sound Detection By Using Test Track And Four Posture Mechanism	1-2 June 2017	ICIIME-2017

Membership Details

Membership Body	Membership No.	Details	Duration	Level
LMISTE	LM-55971	THE INDIAN SOCIETY FOR TECHNICAL EDUCATION	Lifetime	-

Declaration

I hereby declare that all the above information furnished by me are true to the best of my knowledge.

Date: 03 March' 2022

Name: R R Yenare

