

Mr. Ashish M. Dharme

M.E. (Mechanical Engineering)

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**Academic Qualification:**

Degree	Institute Name	University Name	Year of Passing	Qualification Status
Master's Degree in Mechanical Engineering, (Automotive Technology)	Sinhgad Academy of Engineering, Pune.	Pune University, Pune	S 2014	Completed
Bachelor's Degree In Mechanical Engineering	YashwantraoChavan College of Engineering Nagpur	Nagpur University, Nagpur	S 2004.	Completed
Diploma In Automobile Engineering	Ankush Polytechnic Nagpur	Board of Technical Education Mumbai.	S 1999	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
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

**Conference details.**

Sr.No.	Paper Title	Date	Venue
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1	“Design and development of plane without vertical tail”	19 March 2019	ICIIIST-2019
2	“ Design and development of Ornithopter”	1-2 June 2017	ICIIIME-2017
3	“Development of flapping wing aerial vehicle”	1-2 June 2017	ICIIIME-2017

### Research Project

<b><u>M.E.PROJECT</u></b>	<b><u>“Analysis of Performance of FLD and CLD Technique”</u></b>
<b><u>Duration:</u></b>	1 Year
<b><u>Description</u></b>	Attenuation of structural vibration using FLD and CLD Technique by using viscoelastic materials

### Research Paper & Journal

Sr.No.	Paper Title	Date	Venue
1	“Design and development of plane without vertical tail”	19 March 2019	ICIIIST-2019
2	“ Design and development of Ornithopter”	1-2 June 2017	ICIIIME-2017
3	“Attenuation of structural vibration using FLD and CLD Technique”	3 June 2014	(IMEC) 2014
4	“Analysis of Performance of FLD and CLD Technique”	3 June 2014	International Journal of Engineering Sciences & Research Technology, Issue 3(7): July, 2014, ISSN: 2277-9655

### Membership Details

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

### Declaration

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

Date:23 March' 2022

Name: A.M. Dharme

