

## ***Profile of samadhan madhav khaire***

- 1 Full Name : SAMADHAN MADHAV KHAIRE
- 2 Designation : ASST. PROFESSOR
- 3 Department : MECHANICAL ENGINEERING
- 4 Email Address : [Khairesamadhan13@gmail.com](mailto:Khairesamadhan13@gmail.com)
- 5 Contact No. : 7620066898
- 6 Date of Joining the Institute : 01/08/2018
- 7 Status as on Date of Joining : Asst. Professor

### **8 Educational Information:**

Sr. No.	Education	University	Percentage	Passing year	Specialization	Special Honor
1.	M.E.(Thermal )	NMU	7.98 CGPA	2018	THEMAL	FIRST CLASS WITH DIST.
2	B.E	AMRAVA TI UNIV.	81.04	2013	MECHANICA L	FIRST CLASS WITH DIST.
3	HSC	Maharashtra State Board	67.33	2009	-	FIRST CLASS

### **9 Experience: Employment Record (~~Present to oldest~~)**

Sr. No.	Name and Address of Organization / Institute	Post Held/Designation	Working Period and Experience
1	SMIT Polly jalgaon	lecturer	01/01/2013 to 30/07/2018
1	KCES'S COEM JALGAON	ASST. PROFESSOR	FROM 01/08/2018

### **10 Responsibilities/Position Held:**

#### **a. Academic and administrative responsibilities/position.**

Sr. No.	Responsibility/Position	Organization
1	T.E MECHANICAL CLASS TEACHER DURING 2019-20 & 2020-2021	KCES'S COEM JALGAON

**11 Conference/Seminars/Workshop/STTP/CEP attended:**

<b>Sr. No.</b>	<b>Title</b>	<b>Details of organizing body</b>	<b>Venue</b>	<b>Duration</b>
1	FDP on Foundation Program in ICT for Education. ( FDP101x)	IIT Mumbai	KCES COEM JALGAON	3rd Aug to 7th Sept. 2017
2	FDP on Pedagogy for Online and Blended Teaching-Learning Process. (FDP201x)	IIT Mumbai	KCES COEM JALGAON	3rd May. to 30 May. 2018
3	Workshop on Additive Manufacturing (SPPU Pune Sponsored)	Amrutvahini Engineering college Sangamner	Amrutvahini Engineering college Sangamner	12th to 16th March 2018
4	FDP on Product Design Engineering (DBATU Sponsored)	DBATU Lonere	CSMSS Aurangabad.	12th Oct. To 16th Oct. 2018

**12 Publications:**

<b>Sr. No.</b>	<b>Name of Author(s), vol. no., page no. &amp; year</b>	<b>Title</b>	<b>Details of paper published: (name of journal/conference/seminar, venue, date etc. )</b>
1	International Journal of Analytical, Experimental and Finite Element Analysis . ( e-ISSN 2394-5141 & p-ISSN 2394-5133	Design and Fabrication of PLC Based Conveyor System with Programmable Stations	2017
2	International Journal of Analytical, Experimental and Finite Element Analysis . ( e-ISSN 2394-5141 & p-ISSN 2394-5133	PLC Based 2D pneumatic palletizer Design & Manufacturing	2017

**This is to certify that the above information furnished by me is true to the best of my knowledge.**

**Date :**

**Name and signature of faculty**