

Name **MR. PRATIK R KAMBLE**
BE (Production)
M Tech (Industrial Engineering)

Designation

Assistant Professor, Mechanical engineering
Department

Department

Mechanical Engineering

**Date of Joining the
Institute**

26/12/2017

Education

BE (Production), KIT Kolhapur
M Tech (Industrial Engineering), VIT Pune

**Branch /
Specialization**

Industrial Engineering

Areas of Interest

Manufacturing Technology, Industrial Engineering,
Operations and Supply Chain

Email

pratik.kamble@famt.ac.in



Academic Appointments

Name of the University / Institute/ Industry	Duration	Designation
Vishwakarma Institute of Technology, Pune	From 1 August 2016 to 31 May 2017	Teaching Assistant

Total Experience – 10 Months

Seminars/Lectures/Invited Talks/Industrial Visits Conducted

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Papers Presented/Published in National / International Journals

International Journals

1. Paper Published titled **“Application of Lean Manufacturing Tools in Switchgear Manufacturing Industry”** in IAETSD JOURNAL FOR ADVANCED RESEARCH IN APPLIED SCIENCES, VOLUME 4, ISSUE 1, JAN-JUNE /2017 ISSN : 2394-8442

Papers Presented/Published in National/ International Conferences -

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Number of Workshops, Seminars, STTPs, FDPs Attended

Two Week or One Week Workshops/Seminars

1. Attended 2 days' workshop '**Robo Zest**' conducted by 'Robo-Species Technologies Pvt. Ltd. In association with Technique' 13' in KITCOE, Kolhapur.
2. Attended 1 day workshop '**Finance for Engineers**' conducted by Vishwakarma Institute of Technology, Pune.
3. Attended 2 days' workshop '**Lean Six Sigma Yellow Belt**' conducted by 'TECHKRITI-IIT KANPUR AND EXPERTHUB' in KIT's IMER, Kolhapur.
4. Successfully completed 7 days' workshop '**Lean Six Sigma Green Belt Certification Course**' conducted by 'Institute of Quality and Reliability', Pune.
5. Successfully completed 2 weeks course on '**Supply Chain Management**' in Induction program of Stellar Value Chain Solutions Pvt. Ltd. Mumbai.
6. Successfully completed certified course on '**Creo2.0 for Design Engineers**' (PTC University)
7. Successfully completed certified course on '**Siemens NX (CAM)**' at CADD Centre.
8. Successfully completed certified course on '**Basic Course in ANSYS**' at Arya InfoTech, Kolhapur

Awards / Honours / Prizes

1. Appreciated by Siemens Ltd, Navi Mumbai for Project '**Workplace optimization by single product acknowledgement**' under Kalpana Suggestion scheme.
2. Appreciated by V.I.T., Pune for **Successfully completion of Teaching Assistantship**

Other Experience

1. Worked as '**Senior Engineer (Operations)**' at Stellar Value Chain solutions Pvt. Ltd., Mumbai for **3 Months**.
2. Worked as '**Trainee engineer**' at Cooper Corporation Pvt. Ltd., Satara for **9 Months**.
3. Worked as '**Project Intern**' at Siemens Ltd. Kalwa Plant, Navi Mumbai for **1 Year**.

Subject Taught

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