

## **Faculty Profile**



Faculty Name : Mr. Akiwate Sunil Baburao
Faculty Designation : Lecturer
Higher Qualification : M.E. Product Design Development (PDD), B.E. Mechanical
Teaching Experience : 8 Years
Industrial Experience :--

Additional Information	: Life time member of "Indian Society for Technical
	Education" (ISTE).
	Life time member of "International Association of Engineers" (IAE) and "International Society for Research and Development" (ISRD).
Completed certified course in Solid Works 2016.	
	Worked as "Junior Research Fellow", Question Paper Setter, Moderator and External Examiner.

Date of Appointment	: 27/06/2018

Subject Taught : Engineering Drawing

**Training Attended in Last Two Years:** Industrial Training at Kirloskar Brothers ltd.

## **Conferences/Seminars/Workshop Attended:**

- 1. Participated & completed successfully AICTE Training and Learning (ATAL) Academy Online FDP on "Electric Vehicles" from 01-02-2021 to 05-02-2021.
- 2. Participated & completed successfully AICTE Training and Learning (ATAL) Academy Online FDP on "Novel Materials" from 22-01-2021 to 26-01-2021.
- 3. Participated & completed successfully AICTE Training and Learning (ATAL) Academy Online FDP on "3D Printing & Design" from 19/10/2020 to 23/10/2020.
- 4. Got the Certificate for NPTEL 12 Week Online Course on "Advanced Materials and Processes" after fulfillment of Certification Criteria (exam and assignments scores), From NPTEL and IIT Kharagpur.
- 5. Participated & completed successfully AICTE Training and Learning

(ATAL) Academy Online FDP on "Robotics" from 07/09/2020 to 11/09/2020.

- 6. Attended AICTE Sponsored 2 Week Faculty development Program on "Scope of metallurgical Process and material testing of advanced materials" at PVPIT, Budhgaon.
- 7. Attended workshop on "Recent trends in Design, Failure Analysis and maintenance of bearing" at J.J.M.C.O.E, Jaysingpur.
- 8. Attended National Conference on "Mechanical Engineering in Next Decade" at Government College, Karad.

## **Paper Published:**

- 1. "Development of Honeycomb sandwich structure for Aeronautical flooring components".
- 2. "Experimental investigation of bending behavior of Aluminum alloy Honeycomb sandwich structure using four Point Bending Tests".

## **Research/Development/Project Undertaken:**