

(20)

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
REPORT OF EXTERNAL TRAINING
DEPARTMENT OF MECHANICAL ENGINEERING

Name of Staff Aher V.S

Details of Program Attended

1. Program Type Workshop/ Training / STTP / MOOC / NPTEL Course / FDP

2. Program title - Industry 4.0 & IOT: opportunities & challenges

3. Date / Period of the event: 16, 17, 18 Dec 2021.

4. Venue - Nashik

5. Name of the Organizer: Kasamaveer, Adv. Baburao Ganpatrao Thakare COE, Nashik

6. Special Achievement in the session: -

Brief description of event and discussions

The state level faculty Development Program on Industry 4.0 & IOT: opportunities & challenges conducted by COE Nashik in association with IATE Cell. The experts deliver their sessions on IOT and Industry 4.0. This is the face of the 4th industrial revolution which has been taking place since the start of the 21st century. Its transformational power comes from marrying advanced production and operations techniques with digital technologies to create connected enterprises that use data to drive intelligent actions in the physical world. Industry 4.0 is the biggest structural change of the past 250 years - a transformation of scale, scope and complexity unlike anything humankind has experienced before.


Faculty Signature
Aher V.S.

Head of Department

Date:

ACAD-FR-20A, Rev.: 00 Date: 15-06-2017



**Maratha Vidya Prasarak Samaj's
Karmaveer Adv. Baburao Ganpatrao Thakare College
of Engineering, Nashik**



Department of Mechanical Engineering
in association with

**Internal Quality Assurance Cell
Certificate of Participation**

Vishnu Sadashivrao Aher

is awarded with certificate for active participation in three days online State Level Faculty Development Program on 'Industry 4.0 & IOT: Opportunities and Challenges' conducted on 16th, 17th and 18th December 2021.

Prof. M. S. Patil
FDP Coordinator

Prof. N. K. Kharate
FDP Coordinator

Dr. V. C. Shewale
Head of
Department

Prof N. B. Desale
Vice-Principal

Dr. S.R. Devane
Principal

Made for free with Certify'em

