

Yogesh Chandwade

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BE (Production), M.Tech (Production)

Experience :-

Teaching: 6 Years

Industry: 01 Year

Area of Research :-

- Metal Forming
- Mould Design
- Manufacturing Simulation

Research Publications Responsibilities Shouldered:-

- Presented a paper on 3D deformation measurement using stereo vision for deep drawing operation in INNOVATION 2014, a regional research conference held at AVCOE.
- Presented a paper on Group Technology at National level technical paper presentation contest ASCENT 08 organized at Umrer College of Engineering, Umrer (Nagpur).
- Presented a paper on Taguchi Method in National level conference held at MET's institute of engineering, Nasik.
- Participated in National conference on Emerging Trends in Industrial Automation organized by Velammal College of engineering, Chennai.

Workshops/Seminars/Conferences attended :-

- Attended 7 weeks Summer Faculty Research Fellow Program at IIT-Delhi.
- Attended & participated in INNOVATION 2014 at AVCOE, Sangamner.
- Attended two days Faculty Development Program at Vishay Component India Pvt Ltd, Pune.
- Attend One day workshop on SE Production Syllabus setting at COEP.
- Attend One day workshop on Computational Fluid Dynamics at AISSMS COE.
- Attend One day workshop on AUTOLISP Programming at Trinity COE, Pune.

Responsibilities Shouldered:-

- Sandwich training placement Coordinator
- Production Management lab In-charge
- Guardian Faculty Member, TE & BE Class
- Worked as Training and Placement officer
- Member of Industry Institute Interaction cell

Achievements / Awards and any other information :-

- Received grant of Rs 1.8 Lacs from BCUD SPPU for research project 3D deformation measurement using stereo vision camera in deep drawing operation .
- Runner up in project & model competition held at Bharti Vidyapeeth University College of Engg., Pune in march-07.