



# Dr. Manish P. Deshmukh

PROFESSOR & HEAD IN  
E & TC

## CONTACT

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SSBT's College of Engineering  
& Technology, Bambhori,  
Jalgaon - 425002, MS, India

[ssoetjalgaon.ac.in](http://ssoetjalgaon.ac.in)

## EDUCATION

2014

KBC NORTH MAHARASHTRA  
UNIVERSITY JALGAON

Ph.D (Pattern Recognition )

1997

MOTILAL NEHRU REGIONAL COLLEGE OF  
ENGINEERING, ALLAHABAD

- M.E. (Electrical- Control System)
- 74.4 % (First Class )

1989

AMRAVATI UNIVERSITY, AMRAVATI

- B.E. (Electronics Engineering)
- 66.50 % (First Class)

## RESEARCH

- [Google Scholar](#)
- [Orcid ID](#)
- [Web of Science](#)
- [Research ID](#)
- [Research Gate](#)
- [Vidwan](#)

Ph. D. Guide  
o Pursuing: 01

## MEMBERSHIP

- IEEE Member (Periodic)
- ISTE (Life Member)

## PROFILE

Professor and Head in Electronics and Telecommunication Engineering equipped with 33 years of experience in Teaching and Administration. Sound academic record and technical competencies, strong communication, excellent leadership, practical approach to solving problems.

## WORK EXPERIENCE

- SSBT's College of Engineering & Technology, Bambhori, Jalgaon  
Professor in E&TC Engineering  
February 01, 2014 - PRESENT
- Head, Department of E&TC Engineering from Oct. 01, 2022
- Associate Professor 2004-2014
- Lecturer 1990-2003

## OTHER RESPONSIBILITIES

- Member of Research Advisory Committee
- Chairman, Library Committee , SSBT COET Jalgaon

## UNIVERSITY APPROVALS

- Ph.D. Guide in Electronics Engineering w.e.f. January 31, 2018
- Professor in E&TC Engineering w.e.f. Feb 28, 2014
- PG Teacher in Electronics Engineering w.e.f. Nov. 11, 2013
- Assistant Professor in E&TC Engineering w.e.f. Aug. 28, 2008
- Lecturer in Electronics Engineering w.e.f. July 1990

## ACCOMPLISHMENTS

- Assisted in all NBA and NAAC responsibilities at SSBT's College of Engineering & Technology for the Accreditation by NAAC with CGPA of 3.14 at A Grade from September 6, 2022 to September 5, 2027
- Departmental advisor for students of E&TC Engineering for National level Hackathon competition in 2023.

### Subjects Taught

- SSDC
- Analog Circuits
- Electrical Machines
- Electronics Design
- EME
- Digital Signal Processing
- BEEE
- AEC
- Power Electronics
- Digital Communication

### Others

- Lectures / Workshops delivered / conducted: 02
- STTP / Training Courses attended: 08