# SRES', Sanjivani College of Engineering, Kopargaon
## (An Autonomous Institute affiliated to SPPU, Pune)
## Staff Profile

### Personal Information

Name of Teaching Staff: Mr. YOGESH RAMESH KHANDEKAR

Designation:  Assistant Professor

Department : Electronics & Telecommunication Engineering

Date of joining : 18/01/2010

| E Mail  ID : | khandekaryogeshetc@sanjivani.org.in |
|---|---|
| Contact No: | 9970991231 |

### Education Details

| Qualification | Specialization with Class or Grade | University | Year |
|---|---|---|---|
| UG | E&Tc (Ist Class) | Dr. Babasaheb Ambedkar Marathwada University | 2009 |
| PG | Digital System ( Ist Class) | SPPU | 2013 |
| Ph.D | Pursuing | Dr. Babasaheb Ambedkar Marathwada University | ---- |

### Total experience in years:

| Teaching: | 11 |
|---|---|
| Industry: | Nil |

### Research and Publications

Author(s),Title of Article,Name of Journal,Volume(Issue),ISSN :xxxx-xxxx, pp:x-x,Month-Year [ Download Link]

## Papers presented in conferences: 01

Y. R. Khandekar and B. S. Agarkar, " De-noising and De-blurring Techniques to Restore Degraded Images ", *International Conference on Recent Trends in Engineering & Technology - 2013(ICRTET'2013)* ISBN No.: 978-81-926080-0-6/22-24 Feb 2013

## Research Profile URL

| | |
|---|---|
| Google Scholar | https://scholar.google.com/citations?hl=en&authuser=1&user=EzuBxxEAAAAJ |
| Scopus | https://id.elsevier.com/settings/redirect?code=Db94dCcT7IY0JLL8xBqlUNhTg01p5aUyTzEJq80q |
| Orcid | https://orcid.org/0000-0002-7180-5813 |

## Other Research Details

| | |
|---|---|
| Ph D Guide ?Give field & University: | NA |
| Ph Ds/ Projects Guided: | NA |
| Books Published | Nil |
| IPRs/Patents | Nil |
| Professional Memberships: | AMIE |
| Interaction with professional institutions | The Institution of Engineers |

## Consultancy Activities

| Duration | Title of Activity | Issued Organization | Amount |
|---|---|---|---|
| 1Year | Final Year Project | Mr. Pravin Ambekar, CDSP, Aurangabad | 50,000/- |

## Grants fetched

| Duration | Title | Issued Organization | Amount |
|---|---|---|---|
| Nil | Nil | Nil | Nil |

## Awards

Nil

## FACULTY DEVELOPMENT PROGRAMMES ATTENDED

| Name of the FDP / Workshop | Organization | Duration | Month-Year |
|---|---|---|---|
| Academic Writing | NPTEL | 15 weeks | Nov 2019 |
| Patenting for Innovation | SRES COE Kopargaon | 5 Days | May 2020 |
| Programming for Everybody (Getting Started with Python) | Coursera | 4 Weeks | May 2020 |
| TI embedded system design using MSP430 MCU | NPTEL | 12 Weeks | December 2020 |
| Next Generation Communications and Networks | TCET, Mumbai | 6 Days | June 2021 |
| The Arduino Platform and C Programming | Coursera | 4 Weeks | January 2022 |

**FACULTY DEVELOPMENT PROGRAMMES ORGANIZED**

| Name of the FDP / Workshop | Organization | Duration | Month-Year | Capacity |
|---|---|---|---|---|
| Nil | Nil | Nil | Nil | Nil |

**INVITED LECTURES IN CONFERENCE/SEMINAR**

| Title of Lecture/ Academic Session | Title of Conference/ Seminar etc. | Organized By |
|---|---|---|
| Nil | Nil | Nil |

| OTHER Professional URLs | |
|---|---|
| Personal Website | NA |
| Linked In Profile | https://www.linkedin.com/in/yogesh-khandekar-956838184/ |
| GitHub URL | NA |

| YouTube Channel | https://www.youtube.com/channel/UCd0fI7eScfvcV7ErCcQY7VQ/featured |
|---|---|
| Other | NA |

**Any Other:**