

FACULTY PROFILE

FACULTY NAME: Singh Suryasevak

DATE OF BIRTH: 10/4/1983

UNIQUE ID: 1-466462048

E-MAIL ID: suryasevak.singh@bharatividyaapeeth.edu



DESIGNATION: Lecturer

QUALIFICATION: ME EXTC

WORK EXPERIENCE: 13 years

- **TEACHING:**13 years
- **INDUSTRY:**

AREA OF SPECIALIZATION: Electronics and Telecommunication

STATUS (Permanent/ Adhoc): Permanent

MEMBERSHIP OF PROFESSIONAL BODIES:

Sr. No.	Name	Membership No.
1	IEI	A-552773-3
2	ISTE	LM69181

COURSES TAUGHT IN LAST THREE YEARS:

SR.NO	COURSE CODE	COURSE (Subject) NAME	ABBREVIATION	TH/PR
1	17215	Element of electronics	EEX	TH
2	17317	Electronic instruments & measurement	EIM	TH
3	17318	Electrical engineering	EEN	TH
4	17434	Industrial measurements	IME	TH
5	17656	Advanced communication systems	ACS	TH
6	17659	Very large scale integration	VLS	TH
7	17533	Computer hardware & networking	CHN	TH
8	22535	Microwave & Radar	MAR	TH

9	22058	Capstone Project Planning	CPP	PR
10	22647	Optical Network & Satellite Communication	ONS	TH
11	22217	Electronics Engineering Materials	EEE	TH
12	22002	Engineering Graphics	EGM	TH
13	22225	Basic Electronics	BEC	TH

TRAININGS ATTENDED:

Sr. No.	TITLE	DURATION	PLACE
1	Online FDP on “Robotic” (ATAL)	Ramrao Adik Institute of Technology	05 Days
2	Online FDP on Research, Funding projects & IPR by IQAC, R & D cell	K. C .College of Engineering Thane	04 Days
3	Online FDP on Internet on things (IOT)	K. K.Wagh, Nishik	05 Days
4	Online FDP on Effective Tech. of Teaching & E-Commerce	Saraswati Institute of Technology	05 Days
5	Faculty Development Programme on Virtual Lab	MIT Art, Design and Technology University, Pune	01 Day
6	Quiz competition on “Fundamental in Electronics & Telecommunication	Pillai HOC College of Engineering & Technology	01 Day
7	Online FDP on “Solar Energy & its Application”	Prof. Ram Meghe Institute of Technology Amravati	05 Days

CONFERENCE /SEMINAR/WORKSHOP ATTENDED:

Sr. No.	TITLE	DURATION	PLACE
1.	Low Profile High Gain Microstrip Patch Antenna	1 Day	Saraswati College Of Engineering, Navi Mumbai
2.	Low Cost High Gain Microstrip Patch	1 Day	BVIT, Navi Mumbai

PAPER PUBLISHED:

Sr. No.	TITLE	NATIONAL/INTERNATIONAL	YEAR
1	Evaluation of Second Order Control System Using Scilab	INTERNATIONAL	Dec 2020
2	Review paper on Artificial Intelligence	INTERNATIONAL	May 2021
3	High Gain Wideband Antenna for WiMAX and Satellite Applications	INTERNATIONAL	June 2021