

BIO-DATA



- 1. Name** : Mrs. Sanjivani pravin Munot (Bhabad)
- 2.Address** : B-2,Matrudarshan Co Op Society, Near K.K.W.C.O.E AmrutDham, Panchavati, Nasik-422003
- 3.Phone No** : (0253) 2515480
- 4.Mobile No** : 09823508051
- 5. Date of Birth** : 4-05-1966
- 6. Caste** : Hindu-Vanjari (NT-3)
- 7. Educational Qualifications** :

Sr. No	Degree Awarded	University/Institution	Year of passing	%mks	Class
1	Ph.D(registered)	Pune university	2012		
2	M.E (Electronics)	Shivaji university	2004	66%	First
3	B.E. (Electronics)	Pune university	1992	60%	First

7. Teaching Experience : 16 years

Sr. No	Designation	Institution / Organization	Period	
			From	To
1	Associate professor	K.K.Wagh Institute of Engg Education & Research	1-8-2012	Till Date
1	Assistant Professor	K.K.Wagh Institute of Engg Education & Research	25-8-2010	31-7-2012
1	Senior Lecturer	K.K.Wagh Institute of Engg Education & Research	1-7-04	25-8-2010
2	Lecturer	K.K.Wagh Institute of Engg Education & Research	1-3-95	30-6-04
3	Visiting Lecturer	K.K.Wagh Institute Of Engg Education & Research	1-2-92	28-02-95

8. Publications:

- Text book on Component Material for Y.C.M.O.U

9. Membership of Scientific and professional Societies :

- Life Member ISTE

10. Paper presented at National Level & International Level

- 1) "Curriculum development under modern challenges" at Bhuvaneshwar.
- 2) "Quality engineering education through networking of institutions" at Coimbatore.
- 3) "Attributes of engineers" at Coimbatore.
- 4) "Automatic Greenhouse controller" at Nasik
- 5) "Electronics In Agriculture" at Mumbai
- 6) Adaptive noise filtering using LMS algorithm
- 7) Various techniques used for speech recognition for articulatory handicapped people
- 8) Pitch determination in time domain And frequency domain

11. List of Participations in Short -term courses / Workshops / Seminars/Industrial Training at National level.

Sr No	Institute / Organization	Course attended	Duration	
			From	To
1	K.K.W.C.O.E Nasik	Based on C	20.1.99	30.1.99
2	K.K.W.CO.E Nasik	Industry institute interaction	24.4.93	27.4.93
3	K.K.W.CO.E Nasik	Annual convention of ISTE	28-2-2000	29.2.2000
4	S. G. M. College of ENGG SHEGAON	MATLAB	25-2-2K2	27.2.2K2
5	SANGAMNER C.O.E	Recent trends in mobile communication	31.8.2K2	31.8.2K.2
6	K.K.W.I.E.E.R.E Nasik	Environmental awareness & pollution control	26 -7-2k4	26-7-2k4
7	SINHGAD C.O.E Pune	Dot net technologies	24-11-2k5	28-11-2k5
8	DJS C.O.E Mumbai	Information technology for Engg applications	19-12-2k5	31-12-2k5
9	IETE Nasik center	IT for Industry automation	11-3-2k6	11-3-2k6
10	Pune Institute of Computer Technology, Pune	Teaching Methodologies for TE(2003 Course)	21-4-05	21-04-2005
11	HAL, Ozar Nashik.	Industrial Training	5-6-2006	17-6-2006
12	Workshop on Image Processing	Pune	Image Processing	Dec '07

12. Subject Taught:

1. Electronic circuit & devices –I
2. Electronic circuit & devices –II
3. Digital electronics
4. Network Theory
5. Linear integrated Circuit
6. Basic electronics
7. Digital Communication
8. Analog communication
9. Industrial electronics
10. Signals & system
11. Component & devices
- 12). Digital signal processing
- 13) Electromagnetics

13. Extracurricular Activities:

1. Developed Virtual Lab For Laboratory Experiments.
2. Prepared A Printed Journal For Practical.
3. Paper setter & Examiner for Pune University, North Maharashtra University & Y.C.M.O.U.
4. Worked In Different Committees of Annual Social Gathering.
5. Working As A Class coordinator
6. Worked As A Departmental Practical Examination Coordinator.
7. Lab In charge Of Basic electronics lab.
8. Working as a Alumni coordinator.
9. Worked as a NBA coordinator.
10. Guided various projects for under graduate level.
11. Working as a N.S.S coordinator.

14. Guided near about 45 projects for under graduate level and 5 at post graduate level based on Power, Communication and signal processing.

Smt Sanjivani pravin Munot