

Bio Data

1 .Name : Narhari.Dattatraya.Chaudhari.
2 .Date of birth : 21-04-1967
3. Address :(Official) : Department of Civil Engineering,
K.K.Wagh Institute of Engineering Education
and Research Nasik 422003



(Residential) : Plot No 10 PUSHKRAJ Adjacent to
Savtamalinagar, AmrutdhamPanchavati Nasik 422003
(Permanent): At post Tonde, Tal Shirpur, Dist Dhule 405425

Contact Details:

Telephone No (office) 0253-25152654
Fax No: (0253) 2511962
Telephone No (Residence) (0253) 2513574 Mobile No: **9881097630**

Email chaudhari_nd@rediffmail.com
ndc.civil@gmail.com

4. Designation : Associate Professor

5. Educational Qualifications :

Sr. No	Degree Awarded	University/Institution	Year of passing	Subject
1.	Ph.D	Pune	In progress	Civil Engineering
2.	M.E	S.S.R.T.M.U. NANDED S.G.G.S.C.O.E NANDED	Aug2003	Water. Management
3	B.E	Pune Govt. College. Of. Engineering Pune.	Aug 1990	Civil Engineering

6. Other related experience : ---

- Worked as Site-In-Charge with **Harrison Builders&Altron ConsultantsPune** with all responsibilities **From1990 to1993**
- Worked as Licensed Engineer of NMC.**From1993 to 1995.**
- Presently working as Lecturer at K. K. Wagh College of Engineering Nashik, Maharashtra Since **Dec 1995.**

7. Membership of Scientific and professional Societies :

- FEI [Life Member F-117800-4]
- Bhartiya Jal Sanskruti Mandal Life Member from 30-10-2010
- ISTE [Life Member LM 28972] From 2000

8. List of Short-term Training Program STTP etc. Participated :

Sr. No.	Activity	Title	Organized by	Duration
1	QIP	“Sewage Treatment-Zero Discharge Concept”	IIT Mumbai Maharashtra	One week 12 feb to 16 feb 2007
2	QIP	“Flood Hazard and Mitigation”	IIT Guwahati Assam	1-5 Dec 2006
3	QIP	“Advances in Water Management Techniques”	IIT Mumbai Maharashtra	13-17 Nov 2006.
4	QIP	“Integrated Water Resources Management Using, Remote Sensing and GIS	IIT Bombay. Maharashtra	22—26—2004
5	STTP	“Water Conservation Methods & practices”	MIT College of engineering Gwalior. (M.P.)	22-27 March 2004
6	STTP	“Surface Hydrology for Hydraulic Structures”	K. K. Wagh college of engineering Nashik, Maharashtra,	15 th Mar. 1999 to 26 th Mar. 1999.

9 . Participation in Conferences, Seminars / Workshops :

Sr.No .	Activity	Title	Organized by	Duration
1	Interternational Conference	Environment and Humanities	By Eco Needs at Colombo Sri Lanka	18-20 August 2012
2	Interternational Conference	Recent Technologies	By Institute of Knowledge Shikrapur Pune	9 to 11 Feb 2012

3	National Conference	Hydro 2011” on Hydraulics,and Water Resources,	By SVNIT Surat,	December 29-30 2011
4	Interternational Conference	Environment and water Resources Institute of American Society of Civil Engineers	By IIT Madras (India 2010)	5-7 january 2010
5	National Conference	Hydro 2009” on Hydraulics,and Water Resources,	By CWPRS Khadkwasla Pune	December 17-18 2009
6	National Conference	SWARDM 2008”	By Government College of Engineering Aurangabad.	13-06-2008.
7	One day Workshop National level.	“Intellectual Property Rights”	By K.K.Wagh Engg College Nashik	19/20 Feb. 2007
8	One day Workshop National level	“Environmental Awareness Pollution Control” (EAPC)	by K.K.Wagh I.E.E&R Nasik	2-04-2007.
9	National Conference	Sinchan Parishad 2006	by K.K.Wagh I.E.E&R Nasik	21 January 2006
10	University level Workshop	“Syllabus Detailing” at T.E. level	By Amrutvahini COE Sangamner	3-01-2005
11	Interternational Conference	Fifth R & D International conference	By CBIP at Banglore India	15-18 February 2005
12	National Conference	Feasibility and effective implementation of interlinking of Indian Rivers	By Govt Engg College Amravati National	22-03-2005
13	National Level-	Traditional Wisdome in Water Management	By MERI Nasik Maharashtra India	15/16-11-2005
14	State-level	New Building Materials and cost effective construction Techniques”	By Faizpur. J.T. Mahajan C.O.E.	6-04-2004
15	National-Conference	Recycle and Reuse of Industrial Waste Water”	By Nanded.S.G.G.S.	10-07-2004

16	National level	“Environmental Awareness Pollution Control”(EAPC)	By K.K.Wagh I.E.E&R Nashik	26-07-2004.
17	National level	“Fuzzy Logic & its applications in Engg.”	By Bharti Vidyapeeth Pune.	30-07-2004
18	National level	“Technological and Financial Aspects of Arbitration and Valuation	By COEP. Pune	11/12Sept 2004
19	National level	“Fighter Air craft’s- History evolution and Modern Technologies”	By K.K.Wagh Engg College Nashik	7-01-2003.
20	Two day workshop National level	.”CAPART”	By Nashik Shikshan Mandals(Rungtha High school-) Nashik	13/14-feb 2003
21	National	“Availability of Hydrometeorological data user group(HDUG)	By MERI Nasik Maharashtra India	18-02-2003
22	National-Level	“National Environmental Awareness Campaign” 2002-2003	By BAIF PUNE	15-12-2002
23	National level – Workshop	“Management of Technology”	organized by SGGS. Nanded- at Aurangabad	16-04-1998
24	University Level One day Workshop	Syllabus setting for Elements Of Civil Engineering	By VIT Pune	11-09-1998

10. Publications:

1	“Estimation of pan evaporation using soft computing skills” International journal of Hydrology Science and Technology Vol 2 No. 4 2012 (373-390)
2	“Global Warming Influenced by Pan Evaporation” to be published in International Journal BIONANO FRONTIER page 224-227. Also presented at Eco Revolution Int Conference at Colombo 18-20 Aug 2012
3	“Daily Pan Evaporation Modelling Using ANN and GP” Paper presented at at Institute of Knowledge Shikrapur, Dist: Pune, i-CORT 2012, a International

	conference on 9 to 11 Feb 2012
4	“Spatial Mapping of Pan Evaporation Using Artificial Neural Networks”. Paper to be presented at SVNIT at Surat, HYDRO 2011 a National conference on 29 and 30 Dec 2011
5	“Daily Pan Evaporation Modeling Using Soft Computing Techniques” Presented and published in proceedings of Environment and water Resources Institute of American Society of Civil Engineers at IIT Madras during 5 th to 7 th January 2010(India 2010 International Conference).Abstract ID: 298
6	“Genetic Programming to Estimate Daily Pan Evaporation” Presented and published in proceedings of Hydro 2009 during 17 &18 December 2009 at Central Water Power and Research Centre Pune (pp 608-614)
7	Evaporation Control Using White Plastic balls-at Government College of Engineering Aurangabad. 13-06-2008.National Conference (SWRDAM-2008)
8	Effect of mulching on yield and growth of cotton- at K.K.Wagh I.E.E&R Nasik 21-01-2006-National Conference
9	Study of Infiltration along Nasik left bank canal—at K.K.Wagh I.E.E&R Nasik 21-01-2006-National Conference
10	Recycle and reuse of bathroom waste water for development and management of water Resources at Bangalore-on 16-02-2005-International conference
11	Affordable housing “Role of precast dense concrete structural components in low cost housing”. — At Hyderabad on 30-01-2004 National level
12	Study of unsteady flow profiles in canal due to operation of gates-RAME-16-01-2004 at K.K.Wagh C.O.E. Nashik-National level
13	Presented a paper on “Excelling in Technical Education by Creative Thinking.” At Bhubaneshwar. National level 2002

11. Other Achievements:

Awarded as “**Best Academician and Researchers**” at COLOMBO SRO LANKA on 19 August 2012 by International Society of Science and Technology Mumbai