

Ms. Snehal Amol Popli

Designation : Assistant Professor
Date of Birth : 10.11.1978
Date of joining the college : 08.10.2001
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Academic Qualifications :

Qualification	Institution /Uni.	Year Passed
B.E. Civil (Environmental Engineering)	M.S. University, Vadodara.	1999
M.E. (Environmental Engineering)	M.S. University, Vadodara.	2001

Teaching experience (Starting from present position) :

University/ college	Designation	Period
GCET, V. V. Nagar	Assistant Professor	5 years
GCET, V. V. Nagar	Lecturer	5 years

Previous Experience: (Other than teaching):

Organization	Designation	Period
Center for Environment, Science and Community.	Research Assistant	1 st March to 1st August.

Books published:

1ST Edition : Co-author of book on " Basics of Environmental Studies"

Year of Publication : February 2009

Name of Publisher : Mahajan Publishing House

2ND Edition : Co-author of book on "Basics of Environmental Studies"

Year of Publication : July 2009

Name of Publisher : Mahajan Publishing House

3RD Edition : Co-author of book on "Basics of Environmental Studies"
Year of Publication : 2010-2011
Name of Publisher : Mahajan Publishing House

Paper Publication/Presentation:

1. S.Popli, A.Popli "Smart Structures – Pre-Engineered Steel Buildings " published a paper in the international conference on innovative and smart structural systems for sustainable habitat at coimbatore at 4th Jan, 2008.
2. S.Popli, Presented paper in National Conference on Carbon Sequestration titled "Membrane Contators for CO₂ Capture" on 3rd March 2009 held at G.H. Patel College of Engineering & Technology
3. S. Popli, Presented paper in National Conference on Recent Trends in Engineering and Technology on 13th-14th May 2011 held at Birla Vishwakarma Mahavidyalay.

Area of interest:

1. Air pollution
2. Design of industrial water and waste water treatment plant

Theory courses Taught to date (Undergraduates and Postgraduates):

1. Engineering Mechanics
2. Basic Civil Engineering
3. Environmental Engineering and Safety
4. Air Pollution Control
5. Environmental Pollution and Control Technology
6. Water pollution and Control Technology
7. Basics of Environmental Studies
8. Elements of Civil Engineering
9. Mechanics Of Solids

No. of STTPs/ Workshops/ QIP programs attended:

1. Attended one week training programme on "IMPROVING GLOBAL COMPETITIVENESS IN INDUSTRIES BY APPLICATION OF CP/ CT TOOLS" from 20TH march to 27th March, 2003.
2. Attended two week workshop on "INDUSTRIAL WASTE TREATMENT AND ENVIRONMENTAL MANAGEMENT" from 29th Nov. to 10th December, 2004 in Nirma University.
3. Attended one day workshop on "holistic health concept and practices GEC-CIILP-BBIT on 4th April, 2005.
4. Attended one day seminar on "Impact of Mathematics on Live Industrial Problems" on 19th Aug, 2006. Organized by G.H.Patel College of Engg. & Tech, V.V.Nagar.
5. Attended one day symposium on "Role of Engineers in Natural Disaster Mitigation & Management" on 17th Sep, 2006 at Birla Vishvakarma Mahavidyalaya, V.V.Nagar organized by ISTE, BVM Chapter.
6. Attended a STTP on "Environmental Impact Assessment" by Department of Civil Engineering, Parul Institute of Engineering and Technology on 8/12/2008 to 12/12/2008, 2008.
7. Attended AICTE-ISTE sponsored one week STTP on "EARTHQUAKE: System, Behavior and Design" at B & B Institute of Technology, V. V. Nagar on 9/6/2008 to 14/6/2008, 2008.
8. Attended one day symposium on "Digital Image Processing: Recent Trends" at IT Department GCET, Vallabh Vidyanagar on 7th July, 2007.
9. Attended one day seminar on 'Impact of Mathematics on Live Industrial Problems' at G.H.Patel College of Engg. & Tech. Vallabh Vidyanagar on 19th August, 2006.
10. Attended "National Conference on Carbon Dioxide Capture & Sequestration" on 6th & 7th March 2009 held at G.H. Patel College of Engineering & Technology