


HIRAL PATEL

DESIGNATION	Assistant Professor in Mathematics	
RESEARCH INTEREST	Advance Linear Algebra	
EXPERIENCE	10 YEARS	
CONTACT INFORMATION	Room No B 206, Admin Block, Government Engineering College, Near Sanskar Kendra, College Road, Valsad-396001 Mobile: 9924889024 E mail: hspatel@gecv.ac.in	

APPOINTMENT:

Government Engineering College, Valsad
Assistant Professor

2009-Present

EDUCATION :

M.Sc. in Mathematics May-2008
VEER NARMAD SOUTH GUJARAT UNIVERSITY,SURAT,GUJARAT

B.Sc. in Mathematics May-2006
VEER NARMAD SOUTH GUJARAT UNIVERSITY,SURAT,GUJARAT

SKILLS AND KNOWLEDGE:

- MATLAB , LaTeX

TRAINING / WORKSHOP / CONFERENCE ATTENDED :

- ➔ Workshop on "Fluid Dynamics" ,
L.D.Engineering College, Ahmedabad 30/12/2013 to 03/01/2014
- ➔ "Induction Phase-I",
NITTTR Extension center, Ahmedabad 20/01/2014 to 31/01/2014
- ➔ "Induction Phase-II",
NITTTR Extension center, Ahmedabad 04/01/2016 to 08/01/2016
- ➔ STTP on "Application of Mathematics in Science & Engineering",
NITTTR Extension center, Ahmedabad 21/11/2016 to 25/11/2016
- ➔ "Hands on training on fundamentals of Mathematica software for scientific & engineering applications",
SVNIT, Surat 16/01/2017 to 20/01/2017
- ➔ "Comprehensive Online Intellectual Property Rights"

- Gujarat Student Start-up and Innovation Hub (i-Hub) 06/07/2020 to 14/09/2020
- “UDAYAM (Unlimited Digital Advanced Yearlong Academic Method of Learning) E-Content Development Course”
Knowledge Consortium of Gujarat 28/07/2020 to 18/08/2020
- Prof P.C. Vaidya National conference on Mathematical Sciences
St.Xavier’s College, Ahmedabad & Gujarat Ganit Mandal 24- 25 December 2018

PROFESSIONAL MEMBERSHIPS:

Life Member, Indian Society for a Technical Education

PORTFOLIOS:

Student Section I/C chairman 2019-Present
Women Development Cell member 2021-Present
Canteen Committee member 2020-Present
Website Development Cell member 2019-Present
Internal Complain Committee member 2021-Present

PUBLICATION (PAPERS/BOOKS): NIL

PATENT FILED: NIL

PROJECT GUIDED: NIL

SSIP/Research/funded Projects: NA

Academic projects: NA

Expert lectures / workshop organized/Delivered: NIL

AWARDS AND HONOURS: NIL

SUBJECT TAUGHT:

Mathematics I (3110014)

Mathematics II (3110015)

Complex Variables and Partial Differential Equations (313005,3140610)

Applied Mathematics for Electrical Engineering (3130908)

Operations Research (3151910)