DIPESHKUMAR B PATEL
Date of Joining: 30/12/2015
Total Experience: 12 years



Educational Qualification

Sr. No	Name of the examination	Institute/University	Year of passing	Percentage of marks /CGPA Division	Specialization
1	B.E. Mechanical	Shri S'ad Vidya Mandal Institute of Technology (VNSGU)	2007	61.44	Mechanical
2	M. E. Mechanical	L.D.College of Engineering Ahmedabad, (GTU)	2009	73.1	CAD/CAM

Work Experience

Sr. No.	Name of the organization	Designation	Duration
1	GEC, Bharuch	Contractual Assist Prof. in Mech. Engg.	06/10/2012 to 29/12/2015
2	GEC, Bharuch	Assist Prof. in Mech. Engg.	30/12/2015 To till date

Training

Sr. No.	Year	Place	Duration	Subject/Title
1	2014	NITTTR Bhopal, at Government Polytechnic for Girls, Surat	2/10/2014 to 15/10/2014	Technical core teaching skills (View Base)
2	2017	NITTTR Bhopal, Extension Centre Ahmedabad	6/2/2017 to 17/2/2017	Induction Training Programme Phase - 1
3	2018	NITTTR Bhopal, Extension Centre Ahmedabad	24/4/2017 to 5/5/2017	Induction Training Programme Phase - 2
4	2018	Directorate of Technical Education Gandhinagar at GEC Bharuch	26/2/2018 to 9/3/2018 (Equivalent to one week)	Emerging trends in major thrust areas of Mechanical Engineering (View Base)
5	2019	Sardar Vallabhbhai National Institute of Technology	30/12/2019 to 3/1/2020	3D Printing and Design
6	2020	Gujarat Student Startup and Innovation Hub (i - Hub)	6/6/2020 to 14/9/2020	Comprehensive Online Intellectual Property Rights (Ipr)
7	2020	Knowledge Consortium of Gujarat, Ahmedabad and HRDC, Gujarat University	28/7/2020 to 18/8/2020	UDAYAM (Unlimited Digital Advanced Yearlong Academic Method of Learning) E-Content Development Course

Workshops Attended

Sr. No.	Year	Place	Duration	Subject/Title
1.	2020	Khodiyar CAD Center India Pvt Ltd at GEC Bharuch	01-07-2020 to 03-07-2020	ANSYS MECHANICAL & ANSYS CFD

Publication

Sr. No	Title	Name of Journal/Conference	Vol./Year/Page No.
1	Profile selection for bumper beam design using hybrid composite material.	International Conference On Modelling,Optimisation And Computing	(ICMOC – 2012)
2	Effect of bending and compliance of spindle support on spindle design Considering torsional rigidity.	International conference on information, knowledge & research in engineering, technology & science	2012
3	Vibration analysis of bowl mill using finite element analysis.	3rd Afro – Asian International conference on Science, Engineering & Technology at G.E.C. Bharuch	2015

Awards/Honors

Sr No	Award title	Date of receiving
1	Student's Choice award	1/6/2023