

Summary

- Nensi Gandhi is teaching in SVM Institute of Technology from last 7 years. She has taught various subjects like Engineering Mathematics, Complex Variables and Partial differential equation, Probability and statistics, Discrete Mathematics etc. Attain webinar on “Geodesics on unit sphere: A differential Geometry Approach” & “Solution of Lie Symmetry and Open Source Sagmath Algorithm”

Skill Highlights

- Good timekeeper
- Complex problem solver
- Friendly and approachable

Experience

Assistant Professor: August 2016 to Present

Academic Responsibilities

- Department handling like University data handling of all types of students of all branches
- Department Co-ordinator of Time Table from 2017 till date
- Committee Member of Village visit at Nikora, August 2017
- Committee Member of Annual Function of institute, April 2019
- First year Subject Co-ordinator from 2018 till date
- First year Class Co-ordinator from 2018 till date
- University exam supervision, Exam paper checking & External viva supervision.
- Department Question paper for all Mathematics subject handling like Mid&Remid exam.
- Committee Member of any other extra activities of institute.

Education

Master of Engineering: **Mathematics**– Department of Mathematics, Veer Narmad South Gujarat University, Surat

Bachelor of Engineering: **Mathematics**–Shree Jayendrapuri Arts and Science college, Bharuch

Area of Interest

- , Numerical Methods, Ordinary & Partial Differentials Equations, Complex variable, statistics

Addition Information

Certifications: Course on Computer concept (C.C.C), Any other extra activities of institute Level like Hackathon, etc..