



Dr. Amit C. Dhaneshwar

Head of Department
Chemical Engineering Department,
Government Polytechnic, Valsad

EDUCATIONAL QUALIFICATION

- **Ph.D** in Chemical Engineering- “Studies on Nano-particle synthesis in micro-heterogeneous systems” at Faculty of Technology and Engineering M. S. University of Baroda, Vadodara.
- **M.E.** in Chemical Engineering (Computer Aided Design) L.D. College of Engineering, Gujarat University
- **B.E.** in Chemical Engineering, L.D. College of Engineering, Gujarat University

WORK EXPERIENCE

 **September 2022 - Present**


H.O.D. Chemical Engineering Department, Government Polytechnic, Valsad

 **October 2018 To September 2022**

Deputy Director, Technical Education Government of Gujarat, Gandhinagar

 **October 2012 To October 2018**

H.O.D. Chemical Engineering Department, Government Polytechnic, Gandhinagar

 **August 2008 – September 2012**

H.O.D. Chemical Engineering Dept, Shri K J Polytechnic, Bharuch (Ist Shift)

 **January 2000- July 2008**

- **Assistant Training and Placement Officer, Directorate of Technical Education, Gujarat State.** The job required to plan, co-ordinate and execute need based training programs for academic and non academic staff of government technical institutes. The spectrum of training was very wide and across the nation.

- For more than 3 years Worked as **Project Officer of Nodal Centre, a State arm of NTMIS (National Technical Manpower Information System) under AICTE, Government of India.**
- Executed the duties of the **Secretary, Technical Examination Board, Gujarat State, Gandhinagar.**

 **June 1998-January 2000**

Scientific Officer, Gujarat Council of Science and Technology, Gandhnagar, involved in basic project preparation and development of detailed “Science City Project” of the Government of Gujarat.

 **January 1995-June1998**

Lecturer –Chemical Engineering, Government Polytechnic, Rajkot

SKILLS AND KNOWLEDGE

- Proven track record in Field Project Management.
- Strong skills in creating and motivating multi-sector teams of government, industry and education to work together to achieve common goals.
- Grass-roots skills in managing curriculum design, strategic planning, project development, distance and continuing education in both the Vocational and the Technical Educational field.
- Skills in educational project development, from feasibility and planning through to implementation and evaluation.
- Demonstrated conceptual, negotiating and problem-solving skills.
- Effective communication skills in writing and expression, in both English and Gujarati.
- Strong links to the Technical Education networks of Gujarat and with major Directorates of technical education in major States.

TRAINING AND WORKSHOP

- **More than 30 training programs of 1week to 4 weeks duration attended which includes, Pedagogy, Management, Financial and General Administration and project management.**