

**Personal details:**

**Name:** Rohit M Kudtarkar  
**Designation:** Assistant Professor, Chemical Engineering  
**Qualification:** M.Tech. [Chemical Engineering]  
**Experience:** 5 years [Teaching – 5 years]  
**Area of Interest:** Catalysis, Process control, Reaction Engineering

**Profile:** Rohit Kudtarkar is avid learner and teacher in the field Chemical Engineering, Completed his post-graduation M.Tech. from Sardar Vallabhbhai Institute of Technology in the year 2015 with research in the field of catalysis. He is graduated from Datta Meghe College of Engineering in 2013 affiliated to university of Mumbai.

**Educational Qualification**

Exam	Name of Board	Month & Year
SSC	MSBSHSE	MAY 2007
HSC	MSBSHSE	MAY 2009
B.E	University of Mumbai	June 2013
M. Tech.	SVNIT, Surat	July, 2015

**Skills and Knowledge:** - Catalysis, MATLAB, SciLab, DWSIM, MSOffice and other Relevant Open Source softwares.

**Courses Taught:**

Chemical Reaction Engineering, Process control, Heat transfer, Mass transfer, Chemical engineering thermodynamics

**Training and workshop:**

Sr. No	Title of Course	From	To	Duration (In Week)	Organizer	Sponsored/ Approved by
1	NPTEL Online Certification Course of Natural Gas Engineering	27-08-2018	20-10-2018	8 week	NPTEL	AICTE Approved
2	Induction Phase 1	22-07-19	02-08-2019	2 Weeks	NITTTR Ahmedabad	DTE
3	NPTEL Online Certification Course of CHEMICAL REACTION ENGINEERING-1	29-07-19	18-10-19	12 Weeks	MOOC (NPTEL)	DTE

### Other training and workshop details

Sr. No.	Title of Course	From	To	Duration	Organizer	Sponsored/ Approved By
1.	One day Training Programme on Unit process with plant visit at	06-10-2012	06-10-2012	One Day	RCF Chembur, Mumbai	
2.	Short Term Training Programme on Recent Trends in Nanomaterial Synthesis, Characterization and	14-10-2013	18-10-2013	5 Days	Chemical Engineering Department, SVNIT, Surat	TEQIP.
3.	Finishing School on Design of Engineering (DOE) using the Taguchi Method: An Overview	25-04-2015	25-04-2015	One Day	Chemical Engineering Department, SVNIT, Surat	TEOIP.
4.	Energy Efficiency of Process Utilities	10-10-2015	11-10-2015	Two Days	Chemical Engineering Department of Nirma University, Ahmedabad.	CCE
5.	Energy Conservation through Process Intensification	01-05-2017	05-05-2017	5 Days	Chemical Engineering Dept. LDCE, Ahmedabaf	CTE and GTU

**Portfolio:** Assistant Training and Placement officer, Co-Coordinator of Finishing School, Member of NAMO Tablet Committee, Member of Industry Institute-Interaction Committee  
Departmental- Internet and Networking, Heat transfer Lab coordinator, 6<sup>th</sup> D-2 Class Coordinator, etc

**Expert lectures organized/delivered:** Nil

**Projects guided:** Under graduates - 3

**SSIP/Research/funded Projects:** NIL

**Academic projects:** NA

**Consultancy:** NIL

**Paper published in Peer reviewed International Journals:** - NIL

**Paper published in other International Journals:** - NIL

**Paper presented in Conferences:** - NIL

**Patent Filed:** - NIL

**Professional institution memberships:** NIL

**Awards:** - Appreciated by FOSSEE, IIT Bombay for contribution in DWSIM flowsheeting project.

**Other achievements:** -