

Name **MR. MANIK J. GUJAR**
M.Sc.(Organic Chemistry), NET,SET,GATE.

Designation Assistant Professor

Department Science & Humanities

Date of Joining the Institute 17/11/2016

Education B.Sc.(Chemistry), 2009
M.Sc.(Organic Chemistry), 2011
NET,SET,GATE

Branch / Specialization Organic Chemistry

Areas of Interest Organic Synthesis

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Personal Homepage link <https://mjgblogblog.wordpress.com/>

Academic Appointments

Name of the University / Institute/ Industry	Duration	Designation
Dr.Daulatrao Aher College of Engineering, Karad	From 02/01/14 to 16/11/16	Assistant Professor
Finolex Academy of Management and Technology, Ratnagiri	From 17/01/16 to till date	
Total Experience – 3 Years 1 Month		

Number of Workshops, Seminars, STTPs, FDPs Attended – 04

STTPs and FDPs

1. Attended **one week STTP** on "**Recent Trends in Chemical Sciences for Engineering and Technology**" organized by Department of Chemistry and Physics during 23rd to 27th May, 2016 at Government College of Engineering, Karad.
2. Attended **one week FDP** on "**Effective Teaching Methodology**" conducted by Globarena Technologies Pvt. Ltd. During 28-12-2015 to 1-1-2016 at Dr. Daulatrao Aher College of Engineering, Karad
3. Attended **one day Natinal Seminar** on "**Disaster Management And Mitigation Techniques**" under Lead College Scheme, Shivaji University, Kolhapur organized by Department of Civil Engineering at Dr. Daulatrao Aher College of Engineering, Karad held on 19th September 2015.
4. Attended **two days National Conference** on "**Frontiers in Chemical and Material Sciences** " held by Department of Chemistry, Shivaji University, Kolhapur dated January 16-17,2015

Professional Membership

1. Indian Society of Technical Education (I.S.T.E)

Other Experience

College Level Committees

1. Working as a **Member** of Attendance Committee
2. Working as a **Member** of Infrastructure Committee
3. Working as a **Member** of Feedback Committee

Subject Taught

Sr. No.	Name of the Subject	Year/Branch/Semester	Experience
1.	Engineering Chemistry	F.E.	2 Year
2.	Applied Chemistry-I	F.E.	6 Months
3.	Applied Chemistry-II	F.E.	6 Months