

FACULTY PROFILE

FACULTY NAME: Deepa P.
DATE OF BIRTH: 16-11-1970
UNIQUE ID: 1-465899229
E-MAIL ID: dpnair9@gmail.com
DESIGNATION: Lecturer
QUALIFICATION: B.Tech (Chemical Engineering)



WORK EXPERIENCE:

- **TEACHING:** 25 years
- **INDUSTRY:** Nil

AREA OF SPECIALIZATION: Chemical

STATUS (Permanent/ Adhoc): Permanent

MEMBERSHIP OF PROFESSIONAL BODIES:

Sr. No.	Name	Membership No.
1	ISTE	LM 31020
2	IEI	M 150484-B
3	IIChe	LM 38783

COURSES TAUGHT IN LAST THREE YEARS:

SR.NO	PAER CODE	SUB NAME	ABBR	TH/PR
1	22311	Plant Utility	PUT	TH
2	22313	Mechanical Operation	MOP	TH/PR
3	22406	Chemical Engineering Thermodynamics	CET	TH
4	22407	Chemical Instrumentation and Process control	CPI	TH/PR
5	22409	Fluid Flow Operation	FFO	TH/PR
6	22512	Chemical Reaction Engineering	CRE	TH
7	22611	Petroleum and Petrochemical	PPT	TH/PR

	Engineering		
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TRAININGS ATTENDED:

SR NO	TITLE	DURATION	PLACE
1	Excel Industries Ltd.,	5 days	Roha
2	Filfab Corporation SMD,	5 days	Nerul
3	Hydrochem Systems(I) Pvt Ltd	10 days	Dombivli
4	VGI Ammonia	5 days	Dombivli
5	Clear Edge Filtration(I) Pvt Ltd	5 days	Nerul
6	Global Enviros,	10 days	Panvel
7	EPSTOM SPEC CHEM Pvt Ltd	5 days	Borivali

CONFERENCE /SEMINAR/WORKSHOP ATTENDED:

Sr. No.	TITLE	DURATION	PLACE
1	ATAL FDP on Recent Trends in Chemical and allied Industries by G. P. Daman	5 days(21-06-2021 to 25-06-2021)	Online
2	Recent trends in Waste and Waste water Treatment by K.K.Wagh Poytechnic Nashik	5 days(18-01-2021 to 22-01-2021)	Online
3	ATAL FDP on Waste Technology by M.G.R Educational and Research Institute	5 days(26-10-2020 to 30-10-2020)	Online
4	Workshop on Industrial Safety at BVCOE	6 days(03-04-2017 to 08-04-2017)	Navi Mumbai
5	Workshop on Waste Heat Recovery at BVIT	5 days (04-02-2013 to 08-02-2013)	Navi Mumbai
6	Workshop on Auditing in Chemical Industries at BVIT	5 days(07-09-2009 to 11-09-2009)	Navi Mumbai
7	Workshop on Environmental Pollution and Treatment Methods at BVIT	5 days (21-01-2008 to 25-01-2008)	Navi Mumbai

PAPER PUBLISHED:

Sr. No.	TITLE	NATIONAL/INTER NATIONAL	YEAR
1	Mitigation Pathways for CO2 Emission in Chemical Industries by Integration of Technologies	National	2018
2	An Overview of drilling fluids used in Oil and Gas Industry	National	2021
3	Hydrogen Fuel Cell Powered vehicles	National	2021