

# GOVERNMENT POLYTECHNIC ARVI

## FACULTY TRAINING INFORMATION

### DEPARTMENT: CHEMICAL ENGINEERING DEPARTMENT

1. Name of the faculty member : Manish Chandrabose Lonare
2. Designation : Lecturer In Chemical Engineering
3. Date of Birth & Age : 01<sup>st</sup> August 1985
4. Date of joining Tech Ed Dept : 02<sup>th</sup> December 2012
5. Date of joining G P Aravi : 02<sup>th</sup> December 2012
6. Address for correspondence : Plot No 20, Ramai Nagar, Nari Road  
Post Uppalwadi  
Nagpur-440026
7. Mobile No.: 9975055176 email : manishwed@yahoo.co.in
8. Academic Qualification (Bachelor Degree onwards)

Sr. No.	Degree Held	University	Year of passing	Specialization
1	B.Tech	LIT,Nagpur (Nagpur University)	2007	Chemical Technology
2	M.Tech	IIT Kanpur	2010	Chemical Engineering

#### 9. Research Publication :

- 1) Published paper on **“Self assembly of folic acid in aqueous media”** American Institute of Chemical Engineers AIChE J, Volume 59 issue 4 pages 1360-1368 April 2013
- 2) Published paper on **“Engineering Chromonic Nanoparticles from Liquid Crystalline Folate”** Science of Advanced Materials (SAM) Volume 6, Number 4, April 2014 835-843(9)
- 3) Published paper on **“HPLC method Development and Validation for simultaneous Estimation of Antimalarial Drugs Artemether and Lumefantrine”** International Journal of Pharmaceutical Science and Health care Volume no 3 Pg - 24 to 31
- 4) Published paper on **“Synthesis of Polyurethanes Coatings from Renewable”** International journal of Scientific Progress and Research Volume 29 Number 03 2016 page no 129-133
- 5) Published paper on **“Zeolite coated gold Nano particles - A versatile Nano catalyst”** IAETSD Journal for Advanced Research in Applied Science ISSN No 23948442 Volume 5 Issue 1 Jan 2018 Page no 192-214
- 6) Published paper on **“Impact of Salt on Self Assembly of Folates”** International Journal for Science and Advance Research in Technology ISSN 2395-1052 Volume 4 Issue 1 - Jan 2018 Page no 319-328
- 7) Published paper on **“Formulation Development Chracterization and Evaluation of Liquisolid tablet containing Orlistat”** International Journal of Creative Research Thoughts ISSN 2320-2882 Volume 6 Issue 1 Jan 2018 Page no 142-152
- 8) Published paper on **“Bio Availability Enhancement of poorly water soluble Drugs”** International Research Journal of Engineering and Technology e-ISSN 2395-0056 p-ISSN 2395-0072 Volume 5 Issue 1 Jan 2018 page no 26-29

10.Details about training / seminars / workshop etc

(From years 2018-19, 2017-18, 2016-17)

A) Expert Lecture/Seminar delivered

(From years 2018-19, 2017-18, 2016-17)

Sr. No.	Title of Lecture / Seminar	Date	Venue
	NIL		

B) Workshop / Seminar Attended

(From years 2018-19, 2017-18, 2016-17)

Sr. No.	Name of Workshop / Seminar Attended	Date	Venue	Days/Week
	NIL			

C) Training attended

(From years 2018-19, 2017-18, 2016-17)

Sr. No	Title	ISTE/MSBTE/D TE/AICTE/YAS HADA/NITTTR/ OTHER	Date	Venue	Days/Week
1	“Diffraction and Microscopy”	TEQIP-III	25 <sup>th</sup> – 29 <sup>th</sup> August 2018	VNIT Nagpur	One Week
2	“Engineering Design optimization including multi-disciplinary optimization”	TEQIP-III	04 <sup>th</sup> – 08 <sup>th</sup> June 2018	VNIT Nagpur	One Week
3	“Optimization in Engineering”	TEQIP-III	14 <sup>th</sup> – 18 <sup>th</sup> May 2018	VNIT Nagpur	One Week
4	“Recent Techniques for Energy Management in Smart Grid”	TEQIP-III	29 <sup>th</sup> – 03 <sup>rd</sup> Jan 2018	VNIT Nagpur	One Week
6	“Induction Training Phase II”	NITTTR	06 <sup>th</sup> – 17 <sup>th</sup> June 2016	SDMP, Nagpur	Two Week
7	“Induction Training Phase I”	NITTTR	01 <sup>st</sup> – 12 <sup>th</sup> June 2015	Priyadarshini college of Pharmacy, Nagpur	Two Week
8	Foundation Training Programme of Technical Education Department	YASHADA	21 <sup>st</sup> July - 10 <sup>th</sup> Aug 2015	Pune	Three Week



Signature