

Dr.B.R.A.G.M.R. POLYTECHNIC, RAJAMAHENDRAVARAM

GENERAL SECTION (SCIENCES AND HUMANITIES)

STAFF PROFILE

Name of the Faculty: NARASIMHA RAO KOPPARTHI

Designation: LECTURER

Scale of Pay: Rs 82200/-

Date of Birth: 22-09-1985

SEX: Male

Employee ID: 0454798

CFMS ID: 14110043

Cell No: 9948748722

Mail ID: knr.organic@gmail.com

Educational Qualification Details:



Qualifications	Year of Passing	Name of the Board/University	Class
SSC	2001	School of secondary Education	1 st Class
Intermediate (12th Class)	2003	Board of Intermediate Education, Andhra Pradesh	1 st Class
B.Sc	2006	Andhra University	1 st Class
M.Sc. ORGANIC CHEMISTRY	2008	Andhra University	1 st Class
Qualified CSIR JRF NET	2010 2011 2012	CSIR UGC New Delhi	Eligibility test for assistant professors
PhD	Pursuing	Andhra University	

Date of joining in the Department : 17-10-2013

Date of joining in the Present Institute: 13-01-2022

Details of Experience:

- 1) Lecturer : 12 years in government sector,4 years in private sector
- 2) Industrial : NIL

Details of Career Advance Scheme (CAS):

S.No.	CAS Particulars	Date of award
1	Lecturer (Senior scale 6000AGP/-)	17-10-2019 As per 6 th cpc

Details of Training Particulars Undergone:

S.NO.	Name of the training programme	Institute and Place of the	Duration of the	Training programme attended
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	attended	training attended	training	From	To
1	Induction training programme	NITTTR, Chennai	2 weeks	8-8-2016	19-8-2016
2	Environmental chemistry	NITTTR, Chennai	1 week	18-7-2016	22-7-2016
3	Instrumentation in chemical analysis of water and waste water	NITTTR, Chennai	1 week	05-12-2016	09-12-2016
4	Student psychology	NITTTR, Chennai	1 week	05-06-2017	9-06-2017
5	Instructional design and delivery systems.	NITTTR, Chennai.	1 week	4-12-2017	8-12-2017
6	Engineering chemistry and nano materials .	NITTTR, Chennai	2weeks	9-12-2019	20-12-2019
7	Course file preparation	NITTTR, EC BZA	1 week	4-4-2022	8-4-2022
8	Advanced pedagogy	NITTTR, Chennai	1 week	22-7-2024	26-7-2024
9	Pericyclic reactions and organic photochemistry	NPTEL SWAYAM	8 weeks	feb2020	april2020
10	Industrial training for chemistry teachers	IISER TIRUPATI	3 weeks	4-12-2023	22-12-2023
11	Applications of spectroscopic methods In molecular structure determination.	NPTEL SWAYAM	8 weeks	jul2024	sept2024
12	Introduction to organic chemistry II	NPTEL SWAYAM	8 weeks	aug2024	oct2024
13	Industrial training for chemistry teachers	NITTTR, Chennai	3 weeks	26-5-2025	13-6-2025

Research Publications

Published three papers in physics and chemistry of liquids an international journal of Francis and Taylor .