

PERSONAL PROFILE

B Kranthi Kumar, M.Sc. JRF, NET, SET, (Ph.D)

Lecturer in Chemistry,

SML Government Degree College,

Yemmiganur, Kurnool District, Andhra Pradesh,

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1. Academic Qualifications and Other details:

Subject : Chemistry
Highest Educational Qualification : M.Sc.
Employee ID : 2912616
Date of Birth : 12/06/1988
Social Category : BC-B
Religion : Hindu
Gender : Male

2. Date of Joining service as : Lecturer in Chemistry

a) Lecturer in Degree College : 06/06/2018
b) In SML Govt. Degree College, Yemmiganur : 04/10/2021

3. Awards and Achievements :

S.No	Name of The Achievements	Rank	Year	Institution
1	UGC-JRF	82	2015 DEC	UGC
2	NET	32	2015 JUNE	CSIR
3	GATE	502	2016	GATE
4	APSET		2015	APSET
5	UoH University Entrance Exam	43	2009	UoH
6	University level Elocution Competition	2nd Prize	2008	SKU

4. Educational Details:

S.No	Class	Name of the Institution and Place	From	To	% of marks Division	Board/ University
1	SSC	Y.M.K.High School	2003	2004	71	Board of Secondary Education
2	Inter	Prahlad Junior College	2004	2006	83	Board of Intermediate Education
3	UG	The Adoni Arts And Science College	2006	2009	75	Sri Krishna Devaraya University
4	PG	University Of Hyderabad	2009	2012	60	University Of Hyderabad
5	(PhD)	Osmania University	2016	-----	-----	Osmania University

5. Previous Professional (Teaching) Experience:

S.No	Institution	From	To	Designation	No.of Years
1	FIITJEE, Kolkata	2012	2014	Assistant Professor	2yrs
2	FIITJEE, Hyderabad	2014	2016	Assistant Professor	1yr
3	S.K.P. Govt.College,Guntakal	2018	2021	Lecturer in Chemistry	3 yrs 5months

6. API Score for**a) 2018-19 : Good****b) 2019-20 : Good****7. Papers and Sections handled (2019-20):**

S.No	Course	Medium	Title of the Paper
1	Paper-V	E.M	Inorganic, Physical and Organic Chemistry
2	Paper-V	T.M	Inorganic, Physical and Organic Chemistry
3	Practical Paper-V	E.M	Organic Qualitative Analysis
4	Practical Paper-V	T.M	Organic Qualitative Analysis
3	Paper-VIII-C1	E.M	Organic Spectroscopic Techniques
4	Paper-VIII-C1	T.M	Organic Spectroscopic Techniques
5	Elective Paper-VIIB	E.M	Environmental Chemistry
6	Elective Paper-VIIB	T.M	Environmental Chemistry
7	Practical Paper-VI	E.M	Laboratory Course -VI
8	Practical Paper-VI	T.M	Laboratory Course -VI
9	Practical Paper-VIIIA1	E.M	Laboratory Course-VIII
10	Practical Paper-VIIIA1	T.M	Laboratory Course-VIII

8. National / International seminars or WorkShops/Trainings attended :

S.No	National/ International	Institution/place	Date	Title of the paper Presented
1	UGC National Workshop	Acharya Nagarjuna University, Guntur.		EAT Module of Public Financial Management System for HEI's
2	UGC National Workshop	Vijayawada		UGC General Workshop
3	National Seminar	Anantapur		Emerging Trends in Chemical & Environmental Sciences-2020
4	YOGA Course in SWAYAM	Punjab University	2018 DEC	Online Course in Yoga
5	SWAYAM ARPIT Online Refresher Course	University of Delhi	16/02/2020	Online Refresher Course in Chemistry for Higher Education
6	Induction Training Program	APHRDI, Bapatla	2018 AUG	Two Week Induction Training Program for Newly Recruited Lecturers
7	Orientation programme	Ramanujan College, University of Delhi.	18 Nov 2021	A 4 week Orientation programme for Faculty in colleges.
8				

9. Appointments in College:

S.No.	Coordinator	From	To
1	Department In-charge	2021	Till Now
2	Website Coordinator	2021	Till Now

Paper/Journal Publications :

S.No	Title of the Paper	Name of the Journal	Year/Edition	ISSN/ISBN No
1	Preparation and Characterization of CdWO ₄	Royal Society of Chemistry	2020	2012, 00, 1-3
2				

10 . Extension Lectures / Invited Lectures Delivered :

S.No	Institution	Topic	Date
1	Sri Chaitanya School	NASA Program	2019 AUG
2	The Adoni Arts and Science College	Career Guidance	2018 DEC
3	Sri Chaitanya School Branch-I, Adoni	NASA Program	08/12/2021
4	Sri Chaitanya School Branch-II, Adoni	NASA Program	13/12/2021

11. Any other Curricular/Co curricular/Extracurricular Activities involved