

PVKN GOVERNMENT COLLEGE (AUTONOMOUS) CHITTOOR (A.P)

FACULTY PROFILE

I.

1. Name: Dr. G.UDAYA BHASKARA REDDY
(IN CAPITAL LETTERS)

2. Parent's Name

(a) Father : G.YELLA REDDY

(b) Mother : G.SAVITHRAMMA



3. Designation : CONTRACT LECTURER IN PHYSICS

4. Employee ID (CFMS ID) : 1000095952

5. Nationality : INDIAN

6. Gender : MALE

7. Community : OC (KAPU)

8. Present Address :
(Complete address with Email Id
and Contact Number)

Dr. G.UDAYA BHASKARA REDDY,
S/O G.YELLA REDDY,
44/28-1-5-4, VIJAYA NAGAR COLONY,
CHEMMUMIA PETA,
YSR KADAPA-516 003.
MOBILE: 9493040063
E.Mail: ubr12379@gmail.com

II. Educational Qualifications:

Exam. Passed (Please Specify Degree Name)	Name of the Board/University	Month & Year Passed	Class/ Div/	% of Marks	Subject/s studied
10 th Class	BOARD OF SECONDARY EDUCATION, ANDHRA PRADESH.	MARCH -1994	FIRST	66	
Inter/Sr. Secondary or equivalent	BOARD OF INTERMEDIATE EDUCATION, ANDHRA PRADESH.	MARCH-1996	SECOND	52	MATHEMATICS, PHYSICS & CHEMISTRY
Bachelor's degree	SRI VENKATESWARA UNIVERSITY, TIRUPATI	APRIL 1999	FIRST	62	MATHEMATICS, PHYSICS & STATISTICS
B.Ed.	----	----	----	----	-----
Master's Degree	SRI KRISHNADEVARAYA UNIVERSITY	JUNE 2002	FIRST	68.4	SOLID STATE PHYSICS
Ph. D.	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, ANANTAPURAMU.	09 MAY 2016	----	----	-----

III. Teaching Experience:

Name of the University/Institution	Designation	Nature of post Temporary /Permanent	Duties Performed apart from normal teaching	Length of experience	
				From	To
GOVT. COLLEGE FOR MEN(A), KADAPA.	LECTURER	TEMPORARY		29.08.2002	31.03.2003
GOVT. COLLEGE FOR MEN(A), KADAPA.	LECTURER	TEMPORARY		25.09.2003	31.03.2004
GOVT. COLLEGE FOR MEN(A), KADAPA.	LECTURER	TEMPORARY		27.09.2004	31.03.2005
GOVT. COLLEGE FOR MEN(A), KADAPA.	LECTURER	TEMPORARY		05.08.2005	31.03.2006
AKSHAYA BHARATHI INSTITUTE OF TECHNOLOGY, SIDDAVATAM, KADAPA DIST.	ASSISTANT PROFESSOR	TEMPORARY		01-06-2006	01-05-2011
GTRM GDC, YERRAGUNTALA, KURNOOL DIST.	LECTURER	TEMPORARY		06.08.2011	31.03.2012
GOVT. COLLEGE FOR MEN(A), KADAPA.	LECTURER	TEMPORARY		23.07.2012	30.04.2013
GDC, KODURU(RS). KADAPA DIST.	LECTURER	TEMPORARY		08.07.2013	31.03.2014

GOVT. COLLEGE FOR MEN(A), KADAPA.	LECTURER	TEMPORARY		21.07.2014	31.03.2015
GOVT. COLLEGE FOR MEN(A), KADAPA.	LECTURER	TEMPORARY		10.07.2015	31.03.2016
GOVT. COLLEGE FOR MEN(A), KADAPA.	LECTURER	TEMPORARY		13.06.2016	19.04.2017
GOVT. COLLEGE FOR MEN(A), KADAPA.	LECTURER	TEMPORARY		21.06.2017	13.04.2018
GOVT. COLLEGE FOR MEN(A), KADAPA.	LECTURER	TEMPORARY		06.06.2018	31.05.2019
GOVT. COLLEGE FOR MEN(A), KADAPA.	LECTURER	TEMPORARY		10.06.2019	21.05.2020
GOVT. COLLEGE FOR MEN(A), KADAPA.	LECTURER	TEMPORARY		01.06.2020	12.10.2020
GDC, YERRAGUNTALA, YSR KADAPA DIST.	LECTURER	TEMPORARY		13.10.2020	31.05.2021
GDC, YERRAGUNTALA, YSR KADAPA DIST.	LECTURER	TEMPORARY		01.06.2021	02.10.2021
PVKN GOVT. COLLEGE(A) CHITTOOR DIST.	LECTURER	TEMPORARY		19-10-2021	TILL DATE
Total:				22 Years	

IV. Papers Published in National/International and UGC Listed Journals

S. NO.	Title of the Article	Journal Name	ISSN/ ISBN NO. with Impact Factor	UGC/UGC CARE Listed Journal	Month and Year
1.	Molecular structure of Halotrichite using selected spectroscopic methods	ELSEVIER: Journal of Molecular of Structure 994 (2011) 238-241	0022-2860		12 March 2011
2.	Spectroscopic and structural characterization of pascoite.	ELSEVIER : Spectrochimica Acta Part A-79 (2014) 1402-1405- Molecular and Biomolecular Spectroscopy	1386-1425		1 May 2011
3.	EPR and optical absorption spectral studies on sphalerite mineral	ELSEVIER : Spectrochimica Acta Part A: 81 (2011) 308-312, Molecular and Biomolecular Spectroscopy	1386-1425		16 June 2011
4.	Electron paramagnetic resonance, Optical absorption and Raman spectral studies on a	ELSEVIER : Spectrochimica Acta Part A: 96 (2012) 310-315, Molecular and Biomolecular	1386-1425		3 May 2012

	pyrite/chalcopyrite mineral.	Spectroscopy			
5.	Microwave synthesis and spectroscopic characterization of manganese oxalate nanocrystals	Particuology 11 (2013) 340– 345	1674-2001		9 June 2012
6.	Spectroscopic characterization of manganese minerals	ELSEVIER : Spectrochimica Acta Part A: 96 (2012) 310-315, Molecular and Biomolecular Spectroscopy	1386-1425		13 August 2013
7.	Synthesis XRD TEM and Optical Absorption Spectroscopic Characterization of Copper Doped Nano Apatite	Progress in Nanotechnology and Nanomaterials			January 2014
8.	XRD,EPR and Optical absorption spectral studies on kyanite				
9.					
10.					

XII. Chapter of an Edited Book :

S.No.	Title of the Edited Book	Title of the Research Paper	Name of the Publisher	Year of Publication	ISBN No.	Editor/s
1.	Advanced Physics for Engineers		RIP: Research India Publications	2018	978-93-87374-21-8	Dr.T.Ravindra Reddy & Dr.G.Udaya Bhaskara Reddy

XIII. Workshops Attended :

S.No.	Title of the Workshop	Organized by	Organized on	Organized at
1.	Two Day National Workshop on Recent Trends in Nanomaterial Synthesis and Characterization Techniques	Department of Physics, JNTUA College of Engineering (Autonomous), Pulivendula, Kadapa (Dt.), A.P.,India.	on 27 th & 28 th January 2014	JNTUA College of Engineering (Autonomous), Pulivendula, Kadapa (Dt.), A.P.,India.