

D.N.R.COLLEGE(AUTONOMOUS):: BHIMAVARAM

FACULTY PERSONAL PROFILE

1. Name : **Dr. MANDRU. V.S. PRASAD**
2. Designation & Faculty : PROFESSOR
3. Father's Name : SADHU
4. Age & Date of Birth : 48YRAES, 14/08/1975
5. Educational Qualifications: **M.Sc., M.Phil., Ph.D., NET**
6. Area of Specialization : VIBEATIONAL SPECTROSCOPY
7. Date of Joining : 29-10-2001
8. Details of Innovations / Contributions in Teaching
 - A) Design of Curriculum: INVOLVED IN DESIGNING PRACTICALS
FOR DEGREE STUDENTS
 - B) Teaching Methods : BOTH LECTURE AND ICT(PPT)



9. (A) Publications (From 01-01-2013 to till date)

Sl.No	Name of the Journal	Title of the Article	Names of the Authors	ISSN / ISBN No.	Publication Details	Impact Factor
1	<i>Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy</i>	Vibrational and electronic absorption spectral studies of 5-amino-1-(4-bromophenyl)-3-phenyl-1-H-pyrazole.	<u>M.V.S.Prasad</u> , Kadali Chaitanya, N. Udaya Sri, V. Veeraiah	1386-1425	<i>Volume 99 (2012) 379-389</i>	2.098
2	<i>Journal of Atomic and Molecular Science</i>	Molecular structure, vibrational spectroscopic (FT-IR, FT-Raman),UV-Vis spectra, first order hyperpolarizability, NBO analysis, HOMO and LUMO analysis, thermodynamic properties of 2,6-dichloropyrazine by ab initio HF and Density functional method.	<u>M. V. S. Prasad</u> , N.Udaya Sri , A.Veeraiah, V.Veeraiah, K.Chaitanya	0022-2860	<i>doi: 10.4208/jams.012712.0314 12a Vol. 4 , No. 1 , pp. 1- 17, February 2013</i>	0.5
3	<i>Journal of Molecular Structure</i>	Experimental and theoretical (HOMO,LUMO, NBO analysis and NLO properties) study of 7-hydroxy-4-phenylcoumarin and 5,7-dihydroxy-4-phenylcoumarin.	<u>M.V.S.Prasad</u> , Kadali Chaitanya, N. Udaya Sri, V. Veeraiah	0022-2860	<i>1047 (2013) 216-228</i>	1.602
4	<i>Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy</i>	A Combined Experimental and Theoretical studies on FT-IR, FT-Raman and UV-Vis Spectra of 2-chloro-3-quinolinecarboxaldehyde.	<u>M. V. S. Prasad</u> , N.Udaya Sri , V.Veeraiah	1386-1425	<i>Volume 148 (2015) 163- 174</i>	2.098
5	<i>Journal of Molecular Structure</i>	Vibrational (FT-IR, FT-Raman) and UV-Visible spectroscopic studies, HOMOeLUMO, NBO, NLO and MEP analysis of Benzyl (imino (1Hpyrazol-1-yl)	Y.B. Shankar Rao, <u>M.V.S. Prasad</u> , N. Udaya Sri and V. Veeraiah	0022-2860	<i>1108 (2016) 567-582</i>	1.602)

		methyl) carbamate using DFT calculations.				
6	<i>International journal of Academic Research</i>	Pros and Cons of Demonetization of Big Currency Notes	MANDRU. V. S. PRASAD		<i>ISSN: 2348-7666: VOL:3, ISSUE- 12(4), DECEMBER,2016</i>	4.535
7	<i>Proceeding of national seminar on Energy and Ecology</i>	Molecular structure, vibrational spectroscopic studies of 4-chloro-3-formyl-6-methylcoumarin by ab initio and density functional methods	Neredimelli Udaya Sri and Mandru V S Prasad	978-93-86251-20-6,	<i>PAGE-415-426</i>	
8	<i>International Journal of Engineering Science Invention (IJESI)</i>	Density Functional Theory and Vibrational spectroscopic studies of 8-hydroxy-5-nitroquinoline	Neredimelli Udaya Sri and Mandru V S Prasad	<i>ISSN (Online): 2319 – 6734, ISSN (Print): 2319 – 6726</i>	<i>Vol.1, PP. 45-53</i>	5.962
9	<i>Journal of Molecular Structure</i>	Experimental (FT-IR, FT-Raman and UV-Vis spectra) and density functional theory calculations of diethyl 1H-pyrazole-3,5-dicarboxylate.	N. Udaya Sri, Kadali Chaitanya, <u>M.V.S. Prasad</u> , V. Veeraiah, A. Veeraiah	0022-2860	<i>1019 (2012) 68–79</i>	1.602
10	<i>Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy</i>	FT-IR, FT-Raman and UV-Vis spectra and DFT calculations of 3-cyano-4-methylcoumarin	N. Udaya Sri, K. Chaitanya , <u>M.V.S. Prasad</u> , V. Veeraiah, A. Veeraiah	1386-1425	<i>97 (2012) 728–736</i>	2.098
11	<i>International Journal of Engineering Research-Online,</i>	Vibrational and electronic spectral studies of cis- and trans-pyrazinecarboxylic acid.	<u>M. V. S. Prasad</u> and N.Udaya Sri	ISSN No.2321-7758	Special Issue Vol.4.S2: 2016	4.349
12	<i>Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy</i>	Vibrational and electronic spectra of 5-Acetyluracil – An experimental and theoretical study.	A Veeraiah, Kadali Chaitanya, V. Veeraiah, <u>M.V.S. Prasad</u> , N. Udaya Sri	1386-1425	<i>95 (2012) 648–657</i>	2.098

9. (B) BOOKS AND CHAPERS PUBLISHED:

S.No	Name of the Publisher	Title of the book	Names of the Authors	ISSN / ISBN No.	Publication Details
1	INFINITE RESEARCH	BIG WORLD OF NANO MATERIALS	DR.M KALYAN RAJU <u>DR.M.V.S.PRASAD</u> DR.N.UDAYA SRI DR.SK.ERFAN	9788197027468	
2	INFINITE RESEARCH	CONDESED MATTER PHYSICS	DR.N.UDAYA SRI <u>DR.M.V.S.PRASAD</u> DR.B.DHANA LAKSHMI MR. DEEPAK NATH	9788197150371	

10. Research Projects Carried out

Title of the Project	Name of the Funding Agency	Amount Sanctioned Rs.	Duration of the Project	
			From	To
-	-	-	-	-

11. Seminars, Conferences, Refresher Courses, Guest Lectures delivered etc., attended:

Name of the Seminar / Symposia / Conference , etc.,	Name of the Organizer	Duration		Nature of the Participation
		From	To	
“National seminar on Energy conservation- Energy audit –Energy efficiency	Department of Physics Commerce and Home Science, CH.S.D.St.Theresa’s College for women, Eluru, W.G.Dt., A.P.	15.02.13	16.02.13	Participated and Presented paper titled: Vibrational and UV-Visible spectral studies of 5-amino-3-methyl-1-phenyl pyrazole using HF and DFT calculations.
“National seminar on Recent trends on Spectroscopy”	Department of Physics, D.N.R.College, Bhimavaram, W.G.Dt., A.P	11.12.14	11.12.14	Participated and Presented paper titled: Vibrational and Electronic spectroscopic analysis of 2-ethyl-5-phenyl-1,3-oxazole: Hatree-Fock (HF) and Density Functional Theory (DFT) calculations
“National seminar on Recent trends on Spectroscopy”	Department of Physics, D.N.R.College, Bhimavaram, W.G.Dt., A.P	11.12.14	11.12.14	Participated and Presented paper titled: FT-IR, FT-Raman, molecular structure, first order hyperpolarizability, MEP, HOMO-LUMO analysis and NBO analysis of 3-Chloro-7-hydroxy-4-methylcoumarin
“National seminar on Recent trends on Spectroscopy”	Department of Physics, D.N.R.College, Bhimavaram, W.G.Dt., A.P	11.12.14	11.12.14	Participated and Presented paper titled: Characterization of 4-Hydroxy-6-(trifluoromethyl)pyrimidine by vibrational spectroscopy and DFT calculation.
“National seminar on Recent trends on Spectroscopy”	Department of Physics, D.N.R.College, Bhimavaram, W.G.Dt., A.P	11.12.14	11.12.14	Participated and Presented paper titled: Vibrational spectroscopic studies, normal co-ordinates analysis, first hyperpolarizability, HOMO-LUMO of 4-Aminopyrazolo(3,4-d)Pyrimidine by DFT calculation
“National seminar on Recent trends on Spectroscopy”	Department of Physics, D.N.R.College, Bhimavaram, W.G.Dt., A.P	11.12.14	11.12.14	Participated and Presented paper titled: Vibrational spectroscopic (FT-IR and FT-Raman) study, normal coordinate analysis, HOMO-LUMO of Isopropenyl-2-benzimidazolidinone using density functional methods
“National seminar on Recent trends on Spectroscopy”	Department of Physics, D.N.R.College, Bhimavaram, W.G.Dt., A.P	11.12.14	11.12.14	Participated and Presented paper titled: A Combined Experimental and Theoretical studies on FT-IR, FT-Raman and UV-Vis Spectra of N-(Benzoyloxycarbonyl)-1H-pyrazole-1-carboxamide

Intentional conference on “Science and Engineering of materials for future needs”	Department of Physics, SR&BGNR Govt. Arts & Science College (Autonomous), Khammam - 507 002 Telangana, India.	21.12.15	22.12.15	Participated and Presented paper titled: Vibrational and UV-Visible spectral studies of 2-amino-4-(4-nitophenyl)-5-oxo-4,5,dihydropyrano(3,2-c)chromen-3-carbonitrile
“Intentional conference on Science and Engineering of materials for future needs”	Department of Physics, SR&BGNR Govt. Arts & Science College (Autonomous), Khammam - 507 002	21.12.15	22.12.15	Participated and Presented paper titled: Experimental (FT-IR FT-Raman and UV-Visible) spectra and DFT calculations of 10-methyl-6-H-chromeno(4,3-b)quinolin-6-one
Intentional conference on “Science and Engineering of materials for future needs”	Department of Physics, SR&BGNR Govt. Arts & Science College (Autonomous), Khammam - 507 002	21.12.15	22.12.15	Participated and Presented paper titled: Vibrational Spectroscopic Studies of 2, 2-bis(4-methoxyphenyl)-2H-naphtho[1,2-b]pyran: A combined experimental and theoretical study
“International Conference on Advances in Light Technologies and Spectroscopy of Materials”	Department of Physics, University of Lucknow, Lucknow, U.P	16.01.16	18.01.16	Participated and Presented a paper titled: Vibrational and UV-Visible spectral studies of 2-amino-4-(4-nitophenyl)-5-oxo-4,5,dihydropyrano(3,2-c)chromen-3-carbonitrile
“International Conference on Advances in Light Technologies and Spectroscopy of Materials”	Department of Physics, University of Lucknow, Lucknow, U.P	16.01.16	18.01.16	Participated and Presented paper titled: Experimental (FT-IR, FT-Raman and UV-Visible) spectra and DFT calculations of 10-methyl-6-H-chromeno (4,3-b)quinolin-6-one.
“International Conference on Advances in Light Technologies and Spectroscopy of Materials”	Department of Physics, University of Lucknow, Lucknow, U.P.	16.01.16	18.01.16	Participated and Presented paper titled: Vibrational and UV-VIS spectroscopic studies of 4-Hydroxy-6-trifluoromethyl) pyrimidine
“RUSA sponsored work shop on Choice based credit system and skill based practices in colleges”	IQAC, K.G.R.L. College, Bhimavaram, W.G.Dt.,A.P	28.01.16	28.01.16	Participated in “ RUSA sponsored work shop on Choice based credit system and skill based practices in colleges ”

National seminar on Make in India – The Dimensions and Prospects	Department of Commerce, D.N.R.College, Bhimavaram, W.G.Dt., A.P	12.02.16		Participated in the seminar : Make in India – The Dimensions and Prospects ”
“National seminar on Advances in Spectroscopy”	P.G.Department of Chemistry, K G R L college, Bhimavaram, W.G.Dt., A.P.	19.02.16	20.02.16	Participated and Presented a paper titled: Vibrational (FTIR, FT-Raman) and UV-Visible Spectroscopic, first-order hyperpolarizability, HOMO, LUMO and NBO of 1-Phenyl-3-pyrazolidinone based on DFT calculations.
“National seminar on Advances in Spectroscopy”	P.G.Department of Chemistry, K G R L college, Bhimavaram, W.G.Dt., A.P.	19.02.16	20.02.16	Participated and Presented a paper titled: Vibrational Spectroscopic(FT-IR,FT-Raman) and UV-Visible, first order hyperpolarizability, HOMO-LUMO and NBO analysis of 1-Phenyl-3-Pyrazolidinone based on DFT calculations.
“National seminar on Advances in Spectroscopy”	P.G.Department of Chemistry, K G R L college, Bhimavaram, W.G.Dt., A.P.	19.02.16	20.02.16	Participated and Presented a paper titled: Vibrational Spectroscopic analysis of 1-phenyl-3-pyrazolidinone.
“Workshop on Quality Improvement in Higher Education” (FDP)	Sir C R R College, Eluru, W.G.Dt., A.P.	18.08.16	24.08.16	PARTICIPATED IN “UGC SPONCERED ONE-WEEK NATIONAL WORKSHOP”
“National seminar on Environmental Protection and Sustainable Development”	Department of Chemistry, Sir C R R College, Eluru, W.G.Dt., A.P.	22.09.16	23.09.16	Participated and Presented a paper titled: Vibrational and electronic spectral studies of cis- and trans-pyrazinecarboxylic acid
“National seminar on Energy and Ecology”	Department of Physics, Sir C R R College, Eluru, W.G.Dt., A.P.	04.10.16	05.10.16	Participated and Presented a paper titled: Molecular structure, vibrational spectroscopic studies of 4-chloro-3-formyl-6-methylcoumarin by ab initio and density functional methods
“National seminar on “Energy, Environment and Economy –The Nexus, Implications and initiatives”.	Department of Economics, D.N.R.College, Bhimavaram, W.G.Dt., A.P.	09.12.16	10.12.16	Participated in “National seminar on “Energy, Environment and Economy –The Nexus, Implications and initiatives”.

“National seminar on DEMONITIZATION IN INDIA”	Department of Commerce, D.N.R.College, Bhimavaram, W.G.Dt., A.P.	16.12.16		Participated and Presented a paper in “National seminar on DEMONITIZATION IN INDIA” titled: Pros and Cons of Demonitization of big notes.
“104 th Indian Science Congress”	THE INDIAN SCIENCE CONGRESS ASSOCIATION, Ministry of Science and technology, GoI, 14, Dr.Biresh Guha Street, Kolkata.	03.01.17	07.01.17	Participated and Presented a paper in “104 th Indian Science Congress” held at S.V.U, tirupati, A.P. titled: VIBRATIONAL AND UV-VISIBLE SPECTRAL STUDIES OF 2-AMINO-4-(4-AMINOPHENYL)-5-OXO-3,4-DIHYDRO-2H,5H-PYRANO [3,2-C] CHROMENE-3-CARBONITRILE ”
“National seminar on Recent Advances in Materials Science”	Department of Physics, Andhra University and Department of Engineering Physics and Engineering Chemistry, AUCE(A), Visakhapatnam.	30.05.17	31.05.17	Participated and Presented a paper titled: Vibrational Spectroscopic Studies of 2,2-bis(4-dimethylaminophynyl)-2H-naphtho[1,2-b]pyran.
“National seminar on Recent Innovations in Engineering Materials”.	Department of Engineering Chemistry, S.R.K.R.Engineering College (A), Bhimavaram, W.G.Dt., A.P.	31.08.17		Participated in “National seminar on Recent Innovations in Engineering Materials”.
“National seminar on Goods and Service Tax (GST) – Operational Dimensions, Implementation and Impact”	Department of Commerce, D.N.R.College, Bhimavaram, W.G.Dt., A.P.	09.01.18		Participated and Presented paper titled : Impact of GST on the Indian Economy.
“International conference on Applied Science and Technology (ICAST)”.	CENTRE FOR RESEARCH AND DEVELOPMENT, S.R.K.R.Engineering College (A), Bhimavaram, W.G.Dt., A.P.	24.01.18	25.01.18	Participated in “International conference on Applied Science and Technology (ICAST)”.
“International Conference on Renewable Energy Research and Education”	Faculty of Science, Government Autonomous College, Rajamahendravaram, E.G.Dt., A.P	08.02.18	10.02.18	Participated and Presented a paper titled; 7-hydroxy Coumarin derivatives for Dye Sensitized Solar Cells: A TD-DFT study.

“International Conference on Material for Energy and Environmental Protection”	Departments of Physics, Chemistry and Electronics, Sir C R R College, Eluru, W.G.Dt., A.P.	12.02.18	13.02.18	Participated and Presented a paper titled: Density functional theory and Vibrational Spectroscopic studies of 8-hydroxy-5-nitroquinoline.
“International Conference on Material for Energy and Environmental Protection”	Departments of Physics, Chemistry and Electronics, Sir C R R College, Eluru, W.G.Dt., A.P.	12.02.18	13.02.18	PARTICIATED AND CHAIRED A SESSION
“National seminar on Bioelectronics, Biosensors its Technologies and Applications”	Department of Chemistry, K G R L college, Bhimavaram, W.G.Dt., A.P.	22.03.18	23.03.18	Participated and Presented a paper titled: Vibrational and UV-Visible spectral studies of 1-Phenyl-3-pyrazolidinone: A DFT Study.
NATIONAL SEMINAR ON IMPACT OF BIFURCATION ON POLITICAL, ECONOMIC AND SOCIAL DEVELOPMENT IN ...AP	DEPARTMENT OF POLITICS D.N.R.COLLEGE			Participated in NATIONAL SEMINAR ON IMPACT OF BIFURCATION ON POLITICAL, ECONOMIC AND SOCIAL DEVELOPMENT IN ...AP
NATIONAL SEMINAR ON ADVANCES IN MATERIALS AND ENVIRONMENTAL SCIENCE	Department of Physics D.N.R.COLLEGE			Participated in NATIONAL SEMINAR ON ADVANCES IN MATERIALS AND ENVIRONMENTAL SCIENCE
NATIONAL SEMINAR ON ADVANCES IN MATERIALS AND ENVIRONMENTAL SCIENCE	D.N.R.COLLEGE			Participated in NATIONAL SEMINAR ON ADVANCES IN MATERIALS AND ENVIRONMENTAL SCIENCE
NATIONAL WORKSHOPE ON INTELECTUAL	D.N.R.COLLEGE			Participated in NATIONAL WORKSHOPE ON INTELECTUAL PROPERTY RIGHTS-CHALLENGES AND ISSUES IN INDIA

PROPERTY RIGHTS- CHALLENGES AND ISSUES IN INDIA				
International FDP Webinar on “Challenges and Opportunities in Higher Education in COVID 19 Scenario: The Way Forward”	organized by IQAC St. Joseph’s College for Women (Autonomous) Visakhapatnam	27-05-20	28-05-20	Participated in International FDP Webinar on “Challenges and Opportunities in Higher Education in COVID 19 Scenario: The Way Forward”
Online quiz on the occasion of World Environment Day	Department of Botany, A.C.College, Guntur	05-06-2020		Participated in the Online quiz on the occasion of World Environment Day
Webinar on “Current trends and opportunities in Physics”	Department of Physics, A.K.N.U, Rajahmundry			Participated in Webinar on “Current trends and opportunities in Physics”
Webinar on “Research thrust Areas Composites”	Dept. of Mechanical Engineering, Arasu Engineering College, Kumbakonam	20-05-2020		Participated in Webinar on Research thrust Areas Composites”
Webinar on “Research Aptitude”	Department of Economics, ASD Govt.Degree College, Kakinada	19 -05-20	2-05-20	Participated in Webinar on “Research Aptitude”
Webinar on 5-day Online International Faculty Development Programme”	IQAC, Sir CRR College, Eluru	04-05-20	08-05-20	Participated in Webinar on 5-day Online International Faculty Development Programme”
Webinar on National Quiz Programme, on Basic Principles of Physics”	Department of Physics, Sir C R R College, Eluru	06-06-20 to	12-06-2020	Participated in Webinar on National Quiz Programme, on Basic Principles of Physics”
Webinar on “Demonstration of ICT tools for online Teaching- Learning and Assessment”	D.N.R.College, Bhimavaram.	15-05-2020		Participated in Webinar on “Demonstration of ICT tools for online Teaching-Learning and Assessment”
Webinar on”Micro, Nano	Department of Electronics, Erode	21-05-2020		Participated in Webinar on”Micro, Nano and Atomic scale

and Atomic scale approaches in electronic applications”	Arts and Science College, Erode, TN			approaches in electronic applications”
e-Quiz on “Bobe-up Your IT Brain 2020”	Gonzaga College of Arts and Science for Women, Kathampallam, T.N			Participated in e-Quiz on “Bobe-up Your IT Brain 2020”
Webinar on “ Major Issues and Challenges in Indian Economy-Post COVID-19”	Govt. College (A), Rajahmundry.	29-05-20	30-05-20	Participated in Webinar on “ Major Issues and Challenges in Indian Economy-Post COVID-19”
e-Quiz on “English”	Ideal College of Arts & Science, Kakinada.	30-05-2020		Participated in e-Quiz on “English”
Online FDP on “ Teaching pedagogy-ETET :Effective Tool for Efficient Teaching”	K.G.R.L.College(a), Bhimavaram.	29-05-20	31-05-20	Participated in Online FDP on “ Teaching pedagogy-ETET :Effective Tool for Efficient Teaching”
Online FDP on “Introspection and Gearing up for New age Teaching Delivery-Post COVID 19”	Dr. K.V.Subba Reddy Institute of Technology, Ananthapuramu.	28-06-20	02-06-20	Participated in Online FDP on “Introspection and Gearing up for New age Teaching Delivery-Post COVID 19”
Webinar on “ ICT Enabled Teaching Learning and Evaluation of English Language and Literature”	Nobel College(a), Machilipatnam	05-06-2020		Participated in Webinar on “ ICT Enabled Teaching Learning and Evaluation of English Language and Literature”
e-Quiz on “ Computer Fundamentals and MS office Tools(Word, Excel, PPT)”	P.B.Siddartha College of Arts and Science, Vijayawada.	28-05-2020		Participated in e-Quiz on “ Computer Fundamentals and MS office Tools(Word, Excel, PPT)”
Webinar on “ Impact of Covid-19 Environment	P.R.Govt. College(a), Kakinada	26-05-20	27-05-20	Participated in Webinar on “ Impact of Covid-19 Environment and Science and Technology”

and Science and Technology”				
Webinar on “ Edtools for making online more effective”	St. Joseph’s College for Women (Autonomous) Visakhapatnam	08-06-2020		Participated in Webinar on “ Edtools for making online more effective”
Webinar on “ Awareness and Readiness of COVID-19”	CH.S.D.St.Theresa’s College for Women, Eluru.	26-05-2020		Participated in Webinar on “ Awareness and Readiness of COVID-19”
Webinar on “ Nutrition-Immune booster to fight against viral Infections”	Department of Nutrition and Dietetics and IQAC, CH.S.D.St.Theresa’s College for Women, Eluru.	02-06-2020		Participated in Webinar on “ Nutrition-Immune booster to fight against viral Infections”
e-QUIZ on “ Environment day”	Department of Botany, St.Xavier’s College(A), Ahmadabad	04-06-2020		Participated in e-QUIZ on “ Environment day”
Webinar on “ Online teaching methods Post Covid-19”	Department of Computer Science, Y.N.College, Narsapur	20-05-2020		Participated in Webinar on “ Online teaching methods Post Covid-19”
Webinar on “ Nanostructured Material for controlling the flow ofLight”	Department of Physics, and Dept.Electronics, IQAC, Y.N.College, Narsapur	05-06-2020		Participated in Webinar on “ Nanostructured Material for controlling the flow ofLight”

12. Details of Visits abroad

Countries Visited	Purpose of Visit	Duration of Visit			Period		
		From	To	Total	Duration of Visit		
					From	To	Total
-	-	-	-	-	-	-	-

13. Memberships of Professional Bodies, Societies etc :

1. LIFE MEMBER IN ISAMP (INDIAN SOCIETY FOR ATOMIC AND MOLECULAR PHYSICS),

2. MEMBER, BOS, D.N.R.COLLEGE

3. MEMBER, BOS, K.G.R.L.COLLEGE

4. MEMBER, BOS, Y.N.COLLEGE

5. MEMBER, ALUMIN ASSOCIATION, AU, VISAKHAPATNAM

14. Academic Distinctions (Awards / Honors, etc) :

15. Participation in Extension Work / Community Service :

Please give a short account of your contribution to :

- i) Community work such as values of National integration, Secularism, democracy, socialism, humanism, peace, scientific temper, flood or drought relief, small family norms etc.,
- ii) National Literacy Mission

16. Participation in corporate life :

Please give a short account of your contribution to

a) College / University / Institution:

1. ACTIVELY INVOLVED IN DESIGNING THE SYLLUBUS FOR U.G STUDENTS AS A BOS MEMBER.

2. DESIGNED PRACTICALS FOR CLUSTER PAPERS UNDER CBCS CURRICULUM.

3. SERVED AS A DEPUTY WARDEN FOR D.N.R. ATTACHED BOYS HOSTEL FOR THREE YEARS.

4. SERVED AS A PROCTOR FOR II B.SC., STUDENTS FOR TWO YEARS TO IMPROVE THE RESULT AND TO SOLVE VARIOUS PROBLEMS OF THE STUDENTS

5. EXTENDED DUTIES AS CONVENER TO CONDUCTED A NATIONAL LEVEL SEMINAR (NSRTS-2014) IN THE DEPARTMENT

6. AT PRESENT ACTING AS CONTROLLER OF EXAMINATIONS FOR THE D.N.R COLLEGE.

7. RECOGNISED AS A RESEARCH GUIDE IN PHYSICS BY ADI KAVI NANNAYA UNIVERSITY, RAJAMAHENDRAVARAM

b) Co-Curricular activities

c) Enrichment of Campus Life:

(Hostel, Sports, Games, Cultural Activities)

1. SERVED AS A MEMBER OF CULTURAL CUMMIETTE

- | | |
|---------------------------|------------------------------|
| 17. Mobile No. | : 9440143723 |
| 18. Aadhar No | : [REDACTED]9086 |
| 19. PAN No | : AHLPM9938K |
| 20. Mail Id | : prasad2008mandru@gmail.com |
| 21. Employee Id | : 0450795 |
| 22. Any other information | : |