

Faculty Information

Brief Profile of Faculty in Less than 500 words



Faculty Information

Detailed CV



1. Personal Details

Name of the faculty	Dr. B. SIREESHA
Gender	Female
Department	Chemistry
PAN	AMUPB4439N
Designation	Assistant Professor
Qualification	MSc., PhD
Date of Joining (Submit Appointment Letter)	14/05/2007
Date of Birth	18-04-1970
Category	OC
Mobile Number	9391021853
E-Mail Id	drsireeb@yahoo.co.in; berleysiree@gmail.com
Address	3-5-1083, Flat No. 401 Sri Tarajeet Residency Ramnarayan Jaiswal Road Narayanguda, Hyderabad –500 029

2. Academic details:

Degree	Qualification	Month and Year of Passing	Division	% of Marks	Univ/Board/ Institution with State
PG (M.A./M.Com/ M.Sc/M.Tech/ MBA/ MCA/Any other)	M.Sc.	May 1992	First	67.25	Osmania University
CSIR/UGC-NET /SELT/Any other	LECTURESHIP- NET	June 2002			CSIR
Any other	NIL				
Research details	Title of Thesis			Month and Year of award	Univ/Board/ Institution with State
M.Phil	NIL				
Ph.D	Interaction of some metal ions with acyl and aroyl thiosemicarbazides and 2-hydroxyphenyl thiosemicarbazone in solution: Synthesis and characterization of their solid complexes			December 1997	Osmania University

Post Doctorial/ D.Sc./D.Litt.	Nil		
Any other	Nil		
*Please provide the scanned copies of certificates			

3. Teaching Experience: Total: 24 yrs UG: 24 yrs PG: 21 yrs

4. Academic Promotions:

Designation	Month and Year of Promotion
Associate Professor	NA
Professor	NA
* Please provide order copies	

5. Resource persons:

Guest Lectures/ Extension Lectures	No. of Lectures	Name of Program	Organization / Institution	Date and Year
* Please provide the certificates or letter of invitation				

6. Carrier Development Programs: Orientation Course/ Refresher courses/Short Term Course/Faculty Development Programme

Course attended	Institution /University	Title of the Professional Development Programme	Duration	
			From	To
Refresher Course	UGC – Academic Staff College, Osmania University	Chemistry	4 th July 2005	25 th July 2005
Orientation Course	OUCIP, OU	Gen	12 th June 2007	22 nd June 2007
Orientation Course	Osmania University	Gen	27 th Dec 2007	25 th Jan 2008
Refresher Course	Osmania University	Chemistry	15 th Sep 2009	9 th Oct 2009
Refresher Course	Osmania University	Soft Skills and Personality Development	18 th Sep 2016	9 th Oct 2016
Short Term Course	Osmania University	Research Methodology	15 th Dec 2017	22 nd Dec 2017
* Please provide the certificates				

7. Research Details:

Research Experience (No. of years):	25 years
Area of research :	Coordination Chemistry

Supervisor for M.Phil/Ph.D (Guideship Letter)	Yes		
No of students working/Registered	Ph.D: 12 F: 6 M: 6		
No. of students with fellowship (JRF)	M:	F: 1	Total: 1
No. of students with fellowship (SRF)	M: 4	F:	Total: 4
No. of students with fellowship (Project fellow)	M:	F:	Total:
No. of students with any other fellowship	M:	F:	Total:
No of students working for M.Phil.	M:	F:	Total:
No of students working as Post.docs.	M:	F:	Total:
No of students working as RA	M:	F:	Total:
No. of M.Phil/Ph.D. Produced	Ph.D: M: F:1 Total:1		M.Phil: M: F: Total:
Name of Students awarded. M.Phil/Ph.D	Title of Thesis	Month and Year of Registration	Month and Year of Award
1. Firasath Unnisa	Interaction of metal ions with some biologically active 5-substituted-2-amino-1,3,4-thiadiazoles and their derivatives	April 2008	May 2018
2.			
* Please provide the list of students registered, along with their category and fellowship details			

National:

Enclosed in Separate file

[illegible]

9. List of Publication in Conference proceedings:

SNo	Title of Paper	Name of Conference	Name of the Publisher	Month and Year of Publication	ISBN No.	State/National /International	Affiliated institute at the time of publication
1	“Spectro analytical and computational studies on 2-benzothiozole carbonyl-4-methoxyphenylhydrazine: Cu(II) and Zn(II) complexes”	National conference on “ Frontiers of Chemical Research-2013 (NCFCR-2013) ”,	(NCFCR-2013)	25 th and 26 th October 2013, organized by College of Engineering, JNTUH, Kukatpally, Hyderabad	978 93 83038 060	National	JNTU
2	“Synthesis, spectral characterization, biological activity and computational study of 4-formyl pyridine thiosemicabazone and its novel metal complexes”	National conference on “ Frontiers of Chemical Research-2013 (NCFCR-2013) ”,	(NCFCR-2013)	25 th and 26 th October 2013, organized by College of Engineering, JNTUH, Kukatpally, Hyderabad	978 93 83038 060	National	JNTU
3	Spectro-analytical and computational study of novel 1,3-benzathiozole-2-carboxyhydrazide derivatives;	National conference on “ Frontiers of Chemical Research-2013 (NCFCR-2013) ”,	(NCFCR-2013)	25 th and 26 th October 2013, organized by College of Engineering, JNTUH, Kukatpally, Hyderabad	978 93 83038 060	National	JNTU
4	Synthesis, spectral characterization and computational study of pyridoxal chloroacetic hydrazone;	National conference on “ Frontiers of Chemical Research-2013 (NCFCR-2013) ”,	(NCFCR-2013)	25 th and 26 th October 2013, organized by College of Engineering, JNTUH, Kukatpally, Hyderabad	978 93 83038 060	National	JNTU
5	Pyridoxal-4-	National	(NCFCR-	25 th and 26 th	978	National	JNTU

	thiosemicarbazone derivative: Spectro-analytical and computational study	conference on “ Frontiers of Chemical Research-2013 (NCFCR-2013) ”,	2013)	October 2013, organized by College of Engineering, JNTUH, Kukatpally, Hyderabad	93 83038 060		
6	A study on structural aspects and Microbial activity of (E)-4-pyridinecarboxaldehyde-3-hydroxy-5-(hydroxymethyl)-2-methyloxime hydrochloride: An experimental and computational approach	National conference on “ Frontiers of Chemical Research-2013 (NCFCR-2013) ”,	(NCFCR-2013)	25 th and 26 th October 2013, organized by College of Engineering, JNTUH, Kukatpally, Hyderabad	978 93 83038 060	National	JNTU
7	Spectro-analytical and computational studies of 1-chloroacetyl-3-thiosemicarbazide: Cu(II) and Zn(II) complexes	National conference on “ Frontiers of Chemical Research-2013 (NCFCR-2013) ”,	(NCFCR-2013)	25 th and 26 th October 2013, organized by College of Engineering, JNTUH, Kukatpally, Hyderabad	978 93 83038 060	National	JNTU
* please provide the PDF or scanned copy of the articles along with ISBN no. and DOI							

10. List of Books Published:

S.No	Title of Book/Chapter	Edited/ Authored	Name of the Publisher	Month and Year of Publication	ISBN No.	State/National /International	Affiliated institute at the time of publication
1	BSc Sem I Chemistry Chemical bonding	Authored	Telugu Akademi, Hyderabad	2017	818180371-4	State	OU
2	BSc Sem II Chemistry Theory of Quantitative analysis	Authored	Telugu Akademi, Hyderabad	2017	818180375-2	State	OU
3	BSc Sem III Chemistry	Authored	Telugu Akademi,	2017	978-81-8180-439-6	State	OU

	Symmetry of molecules		Hyderabad				
4	BSc Sem IV Chemistry Symmetry of molecules	Authored	Telugu Akademi, Hyderabad	2017	978-81-8180-449-5	State	OU
5	BSc Sem I Rasayanasastram Rasayana bandham	Authored	Telugu Akademi, Hyderabad	2017	818180371-4	State	OU
6	BSc Sem II Chemistry Parimatmaka Visleshana Siddantam	Authored	Telugu Akademi, Hyderabad	2017	818180401-5	State	OU
7	BSc Sem III Chemistry Symmetry of molecules	Authored	Telugu Akademi, Hyderabad	2017	978-81-8180-465-5	State	OU
* please provide the PDF or scanned copy of the first page along with ISBN no.							

11. Member on editorial board or referee for national/international : NIL

S.No.	Name of the Journal	Status on the editorial Board	ISSN Number	Periodicity of Publication	Month and Year of Inception of Journal	Impact factor
	NIL					
* Please provide the certificates or e-Copy of letter from editor or editorial board						

12. No. of Papers Presented in Conference/workshop/seminars: (Oral/Poster)

SNo	Title of the paper	Name of Conference/workshop/ Seminars	Oral/Poster	Organized by	Date and year	State/National /International
1	“Equilibrium Studies on the formation constants of formyl thiosemicarbazide and 1-benzoyl-4-(2-nitrophenyl)-3-thiosemicarbazide with some	New Vistas in Chemical Sciences”	Oral	Anwar-Ul-Uloom College, Hyderabad	19 th –20 th March 1995	National

	transition metal ions and synthesis of Cu(II) complexes of Benzoyl thiosemicarbazides”					
2	Formation and stability Constant of Benzothiazole-2-carboxy hydrazides and synthesis and characterization of their metal complexes.	New Vistas in Chemical Sciences”	Oral	Anwar-Ul-Uloom College, Hyderabad	19 th –20 th March 1995	National
3	“Equilibrium Studies on the formation constants of 1-Aroyl-4-(2-Nitro Phenyl)-3-Thiosemicarbazides with some Metal Ions and Characterization of their Cu(II) Complexes”	“Role of Chemistry in the Emerging areas of Applied Sciences”	Poster	Dept. of Chemistry, S.V. University , Tirupathi.	15 th –17 th March 2004	National
4	“A Study on types of Hydrogen Bonding in Crystal Structure of 1-Acetyl-3-Thiosemicarbazide””, Hyderabad.	“Chemistry Technology Interface: A Synergistic Approach	Poster	jointly organized by Dept. of Chemistry Nizam College and University College of Technology, O.U.,	30 th Sep to 2 nd Oct 2007	National

5	“Spectral and Equilibrium Studies on some new derivatives of 4- Amino-5-phenyl-3-mercapto-1,2,4-triazole”.	“Chemistry Technology Interface: A Synergistic Approach	Poster	jointly organized by Dept. of Chemistry Nizam College and University College of Technology, O.U.,	30 th Sep to 2 nd Oct 2007	National
6	“A study on single crystal structure of 4-(4'-methoxy) benzylidene amino-5-phenyl-3-mercapto-1,2,4-triazole”	“Chemistry Technology Interface: A Synergistic Approach	Poster	jointly organized by Dept. of Chemistry Nizam College and University College of Technology, O.U.,	30 th Sep to 2 nd Oct 2007	National
7	“Semi-empirical studies of 1-acyl-3-thiosemicarbazides”,	“Fourth Indo-US Lecture Series on Discrete Mathematical Chemistry”	Poster	Dept. of Chemistry, Nizam College, Osmania University	6 th – 9 th Jan, 2009	International
8	“Mass spectral and x-ray diffraction studies of N-(2-nitrophenyl)- 5-phenyl- 1,3,4-oxadiazole-2-amine Osmania University	“Recent Advances in Chemical Research” (NCRACR-2009)	Poster	Dept. of Chemistry, University College of Science, O U	”. 6 th & 7 th Feb, 2009	National
9	“Spectro-analytical, computational and microbial studies of 4-(2'-	“New Dimensions in Chemical Sciences” – NDCS-2010,	Poster	Dept. of Chemistry, PG College of Science,	30 th January, 2010	National

	hydroxy) benzylidene amino-5-phenyl-3-mercapto-1,2,4-triazole and its metal complexes”;			Saifabad, Osmania University , Hyderabad .		
10	“Semi-Empirical Studies of Biologically Active 5-substituted-2-Amino-1,3,4-Thiadiazoles”;	“New Dimensions in Chemical Sciences” – NDCS-2010,	Poster	Dept. of Chemistry, PG College of Science, Saifabad, Osmania University , Hyderabad .	30 th January, 2010	National
11	“Biological Activity of 3-Mercapto-1,2,4-Triazoles And their Semi-empirical Studies”;	“New Dimensions in Chemical Sciences” – NDCS-2010,	Poster	Dept. of Chemistry, PG College of Science, Saifabad, Osmania University, Hyderabad	30 th January, 2010	National
12	Computational study of p-nitrobenzaldehyde thiosemicarbazone; Synthesis and characterization of Cu(II) and Hg(II) complexes. . , organized by at	“AP Science Congress-2013	Poster	AP Akademi of Science and University of Hyderabad , Gachobowli, Hyderabad	14 th to 16 th November 2013	National
13	Synthesis, spectral characterization ,biological activity and	“Nature inspired initiatives and Chemical trends”	Poster	CSIR-Indian Institute of Chemical Technolog	2 nd to 5 th March 2014	International

	computational study of 4-formyl pyridine N(4) thiosemicabazone and its novel metal complexes;			y, Tarnaka, Hyderabad .		
14	Computational studies on N-(chloroacetyl)-1,3-benzothiazole-2-carboxyhydrazide;	New aspects of heterocyclic chemistry in medchem and chemical biology”	Poster	Dept. of Chemistry, RBVRR Women’s College, Hyderabad	19 th and 20 th February 2015	National
15	Ligational aspects of pyridoxal thiosemicabazone; Computational study	New aspects of heterocyclic chemistry in medchem and chemical biology”	Poster	Dept. of Chemistry, RBVRR Women’s College, Hyderabad	19 th and 20 th February 2015	National

13. Conferences/ workshop/ seminars/Training Program etc organized.

SNo	Name of the Seminar	International/ National/State/University/College level	Date	No. of papers presented	No. of Participants		Source of funding/ Sponsoring Agency
					Nizam College	Other Institutions	
* Please provide the proof of organization and sanction letter for funding							

14. Conferences/ workshop/ seminars/Training Program etc attended/participated.

S.No	Name of the Seminar attended	National/ International	Duration		Organized by	Funded/Not Funded	Funding agency	Amount
			From	To				

1	“International Symposium on Frontiers in Chemistry”	International	30 th	31 st Jan 1997.	University College for Women	Not funded	UGC , The Royal Society of Chemistry (London)	
2	Bio-informatics and Molecular Modeling	National	18	20 th Oct 2001	Nizam College, OU		Xpert Global Tech Limited	
3	Emerging Trends in Applied Biology	National	4 th	Dec 2002	St. Pious X PG College			
4	Third National Conference of Chemistry Teachers	National	15 th Nov 2003		University College of Science, Osmania University.			
5	Role of Chemistry in emerging areas of applied Sciences	National	15 th	17 th March 2004	Dept. of Chemistry, SV University, Tirupathi			
6	Frontiers in Chemistry	National	8 th	9 th Feb 2006	University College for Women			
7	Green Chemistry-2006	National	7 th	8 th Dec 2006	Department of Chemistry, AV College, Hyderabad.			
8	Chemistry Teachers of Post Graduate Colleges	National	21 st	22 nd Nov 2007	Dept. of Chemistry, University College of Science, Osmania University.			
9	Chemistry Teachers NCCT 2007	National	27	28 th Oct 2007	Hislop College, Nagpur.			

10	Computational Drug Design for Research Aspirants	National	30	31 st October 2009	Dept. of Chemistry , Nizam College, OU			
11	Recent Advances in Chemical Research (NCRACR-2009)	National	6	7 Feb 2009	Dept. of Chemistry, University College of Science, Osmania University.			
12	Fourth Indo-US Lecture Series on Discrete Mathematical Chemistry	National	6	9 th Jan 2009	Dept. of Chemistry, Nizam College, Osmania University.			
13	Current Trends in Drug Discovery Research	International	17	21 st Feb 2010	CDRI, Lucknow 2010			
14	Recent Trends in Nano and Bio-Sciences'	International	24	26 th Feb 2010	Dept. of Physics, PG College of Science, Saifabad, Osmania University.			
15	3-D Chemistry: A One Day Workshop for Teachers	State	23 rd Dec 2011		Dept. of Chemistry , University College for Women, OU			
16	Laboratory Guidelines , Analysis & management	State	2 nd Nov 2012		Bio Lab Analytika 2012			
17	X-Ray Diffraction: Key to Crystallographic studies	State	15 th March 2014		Dept. of Chemistry , University College for Women, OU			

18	Reforms in Higher Education – Opportunities and Challenges	National	28 th	29 th march 2016	Dept. of Chemistry , Nizam College, OU		RUSA	
19	Youth Development	National	10 th	May 2016	Nizam College, OU			
20	1 st International Congress on Recent Advances in Chemistry and Chemical Engineering 2016	International	11	13 July 2016	Dept. of Chemistry , College of Engg. JNTU			
21	Recent Applications in Medicinal & Material Devices (NSRAMMD)	National	2 nd July 2016		Dept. of Chemistry & Physics , Nizam College, OU			
22	Recent Advances in Chemical and Material Sciences RACMS-2016	National	20	21 st Aug 2016	Rajiv Gandhi University of Knowledge Technologies-BASAR			
23	Women's Issues , Challenges and Opportunities	National	3 rd	4 th March 2017	Women Empowerment Cell, Nizam college			
24	Recent advances in Physical Sciences and future challenges	International	14	16 th July 2017	Dept. of Maths, Physics, Chemistry, O.U.			
25	Innovations in Commerce and Sciences	International	29 th	30 th Nov 2017	Nizam College.			

* Please provide the certificates and sanction letter for funding

15. Patents: Nil

Total No. of Patents: _____ **No. of Patents applied:** _____ **No. of Patents approved:** _____

S.No	Month and Year	National/ International/ Commercialized	Country	Patent Information	Patent Filed/ Published /Granted	Patent Applicaton no./Grant No.
1						
2.						
* Please provide the copy of patent publication and Patent grant orders						

16. Research Projects:

Total No. Projects:

Major: -

Minor: 2

Title/Name of Project	Major /Minor	Funding Agency	Amount Granted (in Rs. Lakhs)	Amount Received (in Rs. Lakhs)	Duration	Date and Year	Status – Completed /Ongoing/ Sanctioned/ Submitted
Design of new chemical processes in the synthesis of Acyl thiosemicarbazides under Green Technology; Chelating properties	Minor	UGC-SERO	1,80,000/-	1,74,000/-	18 months	February 2009	Completed
DNA Binding and Computational Studies on Acyl thiosemicarbazides and their Metal chelates	Minor	UGC-SERO	3,30,000/-	2,80,000/-	2 years	June 2017	Ongoing
* Please provide the scanned copy of sanction letter/ grant received orders/project closure orders							

17. Consultancy Projects: NIL

Name of the Consultant	Name of the Consultancy Project	Consulting/Sponsoring Agency with Contact Details	Month and Year	Funds earned/ Revenue generated during last five years (in Rs.)*
* Audited statement of accounts indicating the revenue generated through consultancy				

18. Collaboration activities for research: NIL

Title of the collaborative activity	Name of the Collaborating agency with contact details	Source of financial support	Month and Year of collaboration	Duration	Nature of activity
* Audited statement of accounts indicating the revenue generated through consultancy					

19. Students Projects:

Total No.of Student Projects Guided:

S.No	Name of the student	Course	Title of the Project	Duration of the Project	Month & Year of the Award
1	Sravan Gade	M.Sc (Inorganic Chemistry)	Spectro Analytical and computational studies of P-Nitro Benzaldehyde Thiosemicarbazone and its Metal Complexes	02 Months	July 2011
2	Y. Babu Goud	M.Sc (Inorganic Chemistry)	Spectro Analytical and computational studies of 1- Nicotanaldehyde And 1- Isonicotanaldehyde-4- Phynal -3 Thiosemucarbzone And Their Metal Complexes	02 Months	July 2012
3	C Catherine Poornima	M.Sc Orgnaic Chemistry	Spectro Analytical and computational studies of P-Nitro Benaldehyde thiosemicarbazone And its Metal complexes	02 Months	Jan 2012
4	K Sireesha	M.Sc Orgnaic Chemistry, Loyal Academy	Spectro Analytical and computational studies of 1- Nicotanaldehyde And 1- Isonicotanaldehyde-4- Phynal -3 Thiosemucarbzone And Their Metal Complexes	02 Months	July 2012
5	G Kalyani	M.Sc Orgnaic Chemistry, Loyal	Spectro Analytical and computational	02 Months	July 2012

		Academy	studies of 1- Nicotanaldehyde And 1- Isonicotanaldehyde-4- Phynal -3 Thiosemucarbzone And Their Metal Complexes		
6	V Ramya M Umarani G Vijay Naik G Ganesh D Srilatha G Santhosh Reddy	M. Sc (Pharmaco Chemistry)	Analysis of Some Formulations By instrumental Methods	2 months	March 2013
7	S Naresh	M. Sc (Pharmaco Chemistry)	Significance & Analysis of electrolytes : Na ⁺ , K ⁺ , Cl ⁻	02 Months	March 2014
8	Kampe Srinivas	M. Sc (Pharmaco Chemistry)	Significance & Analysis of Oils	02 Months	March 2014
9	D Srilatha	M. Sc (Pharmaco Chemistry)	Analysis of Some formulations By instrumental Methods	02 Months	March 2013
10	G Vijay Naik	M. Sc (Pharmaco Chemistry)	Analysis of Some formulations By instrumental Methods	02 Months	March 2013
11	Bondla Haribabu	M. Sc (Pharmaco Chemistry)	Classical And Instrumental	04 months	March 2014
12	R Sujatha	M.Sc (Pharmaco Chemistry)	Analysis of Vitamins in Pharmaceutical Formulations	04 Months	March 2014
13	D. Yashaswini	M.Sc (Pharmaco Chemistry)	Spectro Analytical and computational studies of 1- Nicotanaldehyde And 1- Isonicotanaldehyde-4- Phynal -3 Thiosemucarbzone And Metal Complexes	02 Months	July 2013
14	V Sharath Babu	FYIC	Equilibrium and Computational Studies on Adenine and its Ni(II) complex	02 Months	July 2014
15	Nuhanad Taha Yasein	M.Sc Orgnaic Chemistry	DNA Biniding studies of CU(II) and ZN(II) complexes of (E-2 Chiloro -N_(3- Hydroxy-5- Hydroxymethy;)-2- Methylpyridin -4-YL)	04 Months	July 2016

			Methylene) Acetohydrazide		
16	Mohammed Fadhil Eesee	M.Sc (Inorganic Chemistry)	DNA Biniding studies of NI(II) and ZN(II) complexes of (E-2 Chilor -N- (3-Hydroxy-5-Hydroxymethy;-)-2-Methylpyridin -4-YL) Methylene) Acetohydrazide	04 Months	July 2016
* please provide copy of certificate page or certificate from Head/Principal					

20. Faculty visit abroad on academic purpose: NIL

Institution Visited & Period of Visit	Country	Sponsoring of agency	Activity undertaken	Month and Year of Visit
* please provide invitations/sanction letters/grant received letter				

21. Awards / distinction received if any NIL

Name of the award Received	International/ National/ State/University/District/College level	Nature of Award	Month & Year of the Award
* please provide copy of certificate			

22. International fellowship for advanced studies/research received if any: NIL

Name of the award	Month and Year of Award	Awarding agency
* please provide copy of certificate		

23. Faculty Distinction/Nominations to University/State/National/International bodies.: NIL

Membership / Distinction earned	Organization	University/State/ National/International Level	Month and Year
*please provide copy of offer letters/appointment orders			

24. Collaborative programs if any other University / Organization/ Industries: NIL

Name of Program	Nature of Collaboration	Collaborating organization and	Objectives of MOU	Month and Year
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		Country		
* please provide copy of MoU letter				

25. Innovation adopted in Teaching (If any, provide details.):

Prepared 3D Models for making students visualize and understand the symmetry elements and operations with a great ease.

26. Participation in Curriculum design/BOS etc. (copy of minutes of meeting)

Played an important role, in the introducing CBCS pattern of syllabi at undergraduate level in the college.

27. List of ICT modules prepared (Please provide soft copies of modules, url link/videos):

28. Social outreach programs conducted (If any, proof as photographs, videos, certificate of appreciation, etc):

29. Life Members of any bodies (provide membership details):

- i) Indian Association of Chemistry Teachers (IACT) Mumbai.(LM217)
- ii) Indian Society of Analytical Scientists (ISAS) Mumbai. (LM1823)
- iii) Indian Chemical Society, Kolkata.(F/6891 LM)

30. Extension activities and institutional social responsibility (If any, provide proof)

Annual donations were given for the education and welfare of girl children cared by CRY.

31. Contribution to environmental awareness and protection (If any, provide proof)

Swach Bharath at Nizam College

32. Please provide the details if any MoUs/Linkages (If any, provide MoU letter):

33. Any another relevant information:

- i) Coordinator for CBCS pattern and implementation at Nizam College, OU from Jan 2015 onwards
- ii) Coordinator for Indira Gandhi National Open University , Study center at Nizam College.
- iii) In charge Head, Department of Chemistry, Nizam College, OU from August 2017.
- iv) Academic coordinator, Nizam College, OU from June 2014 onwards.
- v) Coordinator for RUSA programs, Nizam College, OU.

- vi) Chair Board of Studies, Department of Chemistry, Nizam College (Autonomous) for **UG Course** 2011 onwards
- vii) Member of IQAC committee, Nizam College
- viii) Students Mentor from 2011 onwards at Nizam College.
- ix) Member of Time-Table and Admission Committees, Nizam College
- x) Member of Anti-ragging committee, Nizam College
- xi) Member BOS for Dept. of Chemistry, Palamur University, Telangana

SIGNATURE