

BIO-DATA



1. **Name** :- **Dr. Bellale Sidheshwar Sangramappa**
2. **Date of Birth** :- 3rd March, 1975.
3. **Profession** :- Assistant Professor
4. **Subject** :- Mathematics
5. **Specialization** :- Algebra, Differential Equations,
Number Theory, Integral Equations
6. **Institution** :- Dayanand Science College ,Latur (M.S)
Affiliated to S.R.T.M. University,Nanded
7. **Correspondence Address** :- HoD, Department of Mathematics
Dayanand Science College,Latur,
Maharashtra, India (413512)
8. **Permanent Address** :- ‘Mathura Niwas’ BasweshwarChouk
Ahmedpur,Tq. Ahmedpur.
Dist:Latur.(M.S.)India.Pin 413515
9. **Sex** :- Male
10. **Nationality** :- INDIAN
11. **Category** :- Hindu –Lingayat
12. **Qualification** :- M.Sc. B.Ed. Ph.D.
13. **Language Known** :- Marathi, Hindi & English
14. **Mobile No.** :- 9405417417, 02382 221149
15. **Email I.D.** :- sidhesh.bellale@gmail.com
sandeshb59@rediffmail.com

16. **Ph. D. Thesis title , University, Year of award:**

“ Some studies in Abstract Measure Integro-Differential Equations”,

Swami Ramand Teerth Marathwda University Nanded, Maharashtra. In 2009

17. Educational Qualification :-

Sr. No.	Degree	Board/Univ.	Year	Class
1.	S.S.C	Aurangabad	March 1990	60%
2.	H.S.C	Aurangabad	March 1992	68%
3.	B.Sc.	S.R.T.M.U. Nanded	March 1995	73%
4.	B.Ed.	S.R.T.M.U. Nanded	March 1997	75%
5.	M.Sc.	S.R.T.M.U. Nanded	March 2000	60%
6.	Ph.D.	S.R.T.M.U. Nanded	Nov. 2009	----
7.	Publications	36 National & International Research Papers Published	2008-2016	-
8.	Conferences	38 National & International conferences (24 Invited talks)	2008-2016	-
9.	Published Books	15 Books Published by Different Publications	2008-2016	
10.	Research Students	10 Research Students Guiding	2012 to till	-
11.	Visited Abroad	U.S.A., Romania, S.Korea, Thailand, Oman, Switzerland, France. Singapore , Malaysia	2008-2016	-

**18. Teaching experience: UG: 10 years, PG: 07 years, Total Teaching Exp.: 10 years
Research Experience: 11 years**

Sr. No.	Position held	Name of Institute	From- To	Pay scale
1.	Assit. Teacher	M.H.Jr.College, Kingaon	14/06/1999 to 03/02/2011	9300-34800
2	CHB	M.G. College Ahmedpur	Jun2008-Mar 09	CHB
3	PG. Lectures	S M.B.C, Latur	2012 to 2015	Guest Lect.
4	Assit. Professor and Head	Dayanand Science College, Latur	04/02/2011 to till date	15600-39100

19. Members of Professional Bodies of Mathematical Societies/ Journals:

Sr. No.,	Position	Awarding Society/ Agency	Year
1.	Secretary	Godawari Mathematical Sciences Society	2006-till
2.	President	Balaghat Mathematical Sciences Development Society	2009-till
3.	Life Member	Marathwada Mathematical Society	2013
4.	Life Member	Indian Mathematical Society	2013
5.	Life Member	Indian Science Congress	2013
6.	Life Member	International Federation of Nonlinear Analysis	2008
7.	Editor	Global Journal of Mathematical Analysis	2006
8.	Editor	Journal of South Asian Studies .	2013
9.	Editor	International Journal of Engineering and Scientific Research	2015
10.	Editor	International Journal of Advance Research,	2015

11.	Editor	International Journal of Applied and Computational Mathematics	2015
12.	Editor in Chief	International Journal of Universal Mathematics and Mathematical Sciences www.universalprint.org	2015
13.	Editor	International Journal of Universal Science and Technology	2015
14	Executive Editor	International Journals of Universal Print	2015

20. Awards:

Sr. No	Name of Award	Awarding Agency	Year
1.	Adarsh Shikshak Puraskar	Social Welfare Division Aurangabad	2008
2.	Kai. Sadashivrao Gurude Smruti Puraskar	-	2010
3.	Maharashtra Rashtrwadi Gurugaurav Purashkar	Maharashtra Rastrwadi Congress Teachers Association	2010
4	Gaurav Puraskar	Sakalp Bahudesiy sewabhavisantha	2010
4.	Samajbhushan Purashkar	Lingayet Arakjhan Kerti Samiti,	2011
5.	Maharashtra Rashtrwadi Gurugaurav Purashkar	Maharashtra Rastrwadi Congress Teachers Association	2012
7	Radha Krushnan Gold Medal award (Nominated)	Global Economic Progressions Research Association	2013
8.	Rashtra Vibhushan Award (Nominated)	Foundation for Accelerated Community. Empowerment	2015
9.	Mother Teresa Gold Medal Award (Nominated)	Global Economic Progressand Research Association	2017

21. Research Grant/ Travel grant Received /Conferences/ Sanctioned from Various Agencies.

Sr.No	Date	Agencies	Head (Faculty)	Amount
1.	15-07-2012	U.G.C.R.No.41-795/2012 (SR)	Major Research Project	4,65,000.00
2.	07-02-2013	U.G.C. F.6-701/2012(TG)	Travel Grant for attending International conference. Zurich, Switzerland.	1,50,000.00
3.	27-05-2008	C.S.I.R. R.No.(TG) 3191/08-HRD	Travel Grant for Attending International conference. Orlando, U.S.A.	52,000.00
4.	21-11-2012	D.S.T. SR/ITS/4275/ 2012	Travel Grant for Attending International Conference. Zurich, Switzerland.	100% (Not Utilized)
5.	21-08-2012	U.G.C.	Travel Grant for	100%

		Rno. 6-259/2012 (TG)	Attending International Conference Cluj-Napoca Romania	(Not Utilized)
6.	07-06-2012	D.S.T. SR./ITS/1552/ 2012-2013	Travel Grant for Attending International Conference Cluj-Napoca –Romania	100% (Not Utilized)
7.	20-05-2016	BMSDS	Travel Grant for attending International conference At Malaysia, Singapore	43,000/-
8	10-01-2017	SSY/2016/000095 SERB	International Conference ICMAA 2017	1,00,000/-
9	10-02-2016	NBHM/Conf.200/ 2015/43	International conference Latur	1,20,000/-
10	17-05-2016	SP/C-2?2016- 17/187(INSA)	ICMAA2017	30,000/-

22. Publication by Faculty Member Book / Ed. Books

Sr. No.	Author's Name	Title of Books/Ed.Books	Publisher	Year
1.	S. S. Bellale	A Text Books “ Perfect Mathematics XII Vol-II ” Target Publication, Mumbai(Pub code TPPL-M2-XII, Nov 2009).	Target Publication, Mumbai	2008-2009
2.	S. S. Bellale	A Text Books “ Perfect Mathematics XII Vol-I ” Target Publication, Mumbai(Pub code TPPL-M1-XII, Dec 2009	Target Publication, Mumbai	2008-2009
3.	S. S. Bellale	A Text Books “ Perfect Mathematics XI Vol-I ” Target Publication, Mumbai(Pub code TPPL-M1-XI, June 2010)	Target Publication, Mumbai	2009-2010
4.	S. S. Bellale	A Text Books “ Perfect Mathematics XI Vol-II ” Target Publication, Mumbai(Pub code TPPL-M2-XI, June 2010)	Target Publication, Mumbai	2010-2011
5.	S. S. Bellale	A Text Books “ MHTCET Target Maths XII ” Target Publication, Mumbai(Pub code TPPL-M1,2-XII April 2011)	Target Publication, Mumbai	2010-2011
6.	S. S. Bellale	A Text Books “ Target’s perfect Mathematics XI-Vol-I ” Target Publication, Mumbai(Pub code TPPL-M1-XI June 2011)	Target Publication, Mumbai	2011-2012
7.	S. S. Bellale	A Text Books “ Target’s perfect Mathematics XI-Vol-I ” Target Publication, Mumbai(Pub code TPPL-M1-XI July 2011)	Target Publication, Mumbai	2011-2012
8.	S. S. Bellale	A Text Books “ Target’s perfect Mathematics XII-Vol-I ” Target Publication, Mumbai(Pub code TPPL-M1-XII March 2012)	Target Publication, Mumbai	2012-2013
9.	S. S. Bellale	A Text Books “ Target’s perfect Mathematics XII-Vol-II ” Target Publication, Mumbai(Pub code TPPL-M2-XII April 2012	Target Publication, Mumbai	2012-2013
10.	S. S. Bellale	A preceding book of Conference “ Recent Advances in Applied Mathematics ” (Maitri Pub Latur ISBN-978-81-920783-0-2, FEB2012)	Target Publication, Mumbai	2012-2013

11.	S. S. Bellale	A hand book “ Memory Hints ” Formula Book of Mathematics (published by Balaghat Mathematical Sciences Society June 2007)	Target Publication, Mumbai	2007-2008
12.	S. S. Bellale	A text book of “ Objectives in Mathematics ”, (Target publication, Mumbai. Dec 2008)	Target Publication, Mumbai	2008-2009
13.	S. S. Bellale	In Editorial Board of Proceeding Book of National Seminar on “ Role of Life Forms in Controlling pollution ”,D.S.C.Latur, M.S., India ISBN:978938389797	Aruna Prakashan Latur	2014
14	S.S. Bellale	International journal of Universal Mathematics and Mathematical Sciences, Volume 01 No 01, ISSN 2454-7271	UNIVERSA L PRINT	June 2015
15	S.S. Bellale	International journal of Universal Mathematics and Mathematical Sciences, Volume 01 No 02, ISSN 2454-7271	UNIVERSA L PRINT	Dec2015
16	S. S. Bellale	International journal of Universal Mathematics and Mathematical Sciences, Volume 02 No 01, ISSN 2454-7271	UNIVERSA L PRINT	June2016
17	S. S. Bellale	Abstract Book of ICMAA2017	DSC Latur	March 2017
18.	S. S. Bellale	A Text Books “ Target’s perfect Mathematics XI-Vol-I ” Target Publication, Mumbai(Pub June 2017 No. 10156-11800)	Target Publication, Mumbai	2017-2018
19.	S. S. Bellale	A Text Books “ Target’s perfect Mathematics XI-Vol-I ” Target Publication, Mumbai(Pub June 2017 No.10154-11810)	Target Publication, Mumbai	2017-2018
20.	S. S. Bellale	A Text Books “ Target’s perfect Mathematics XII-Vol-I ” Target Publication, Mumbai(Pub code TPPL-M1-XII March 2017)	Target Publication, Mumbai	2017-2018
21	S. S. Bellale	A Text Books “ Target’s perfect Mathematics XII-Vol-II ” Target Publication, Mumbai(Pub code TPPL-M2-XII April 2017)	Target Publication, Mumbai	2017-2018

23. Research Student Guided/ Ph.D. Thesis Examiner/ Referee for Viva Voce.

Sr. No.	Name of Student	Title Ph.D. / M. Phil	Date	Ph.D. / M. Phil
1.	Mrs. S. B. Birajdar	Some Studies in Functional Abstract Measure Integro-Differential Equations	28-12-2012	Ph. D.
2.	Mr. V. B. Patare	Some Studies In Nonlinear Measure Integro Differential Equations	28-12-2012	Ph. D.
3.	Mr. G. B. Dapke	Some Studies in Abstract Measure Integro-Differential Inequality and its Applications	10-06-2013	M. Phil
4	Ms. N.A. Patil	Some Studies In Nonlinear Abstract Differential Equations	10-06-2013	M. Phil
5.	Mr. Ram M. Reddy	Some Studies In MeasureIntegro-Differential Equations With Fixed Point Theory	10-01-2015	Ph.D.

6.	Mr. M. K. Suryewanshi	Some Studies in Nonlinear Measure Integro Differential Equations	10-01-2015	Ph.D.
7.	Smt. P. M. Bansali	Some recent studies in general Topological spaces	11-01-2013	Ph. D. Thesis Ex.
8.	Mr. G.P.Siddapur	On some Recent studies in Topology	11-01-2013	Ph. D. Thesis.
9.	Smt. U. I. Neeli	Some Advanced Topics in Topological Spaces	11-01-2013	Ph. D. Thesis Ex.
10.	Smt. J. J. Karnel	Some Studies in Fuzzy Topological Spaces	02-02 2013	Ph. D. Thesis Ex.
11.	Smt. P. M. Bansali	Some recent studies in general Topological spaces	07-06-2013	Ph. D. Viva- Voce
12.	Mr. G.P. Siddapur	On some Recent studies in Topology	07-06-2013	Ph. D. Viva.
13.	Smt. U. I. Neeli	Some Advanced Topics in Topological Spaces	07-06-2013	Ph. D. Viva- Voce
14.	Smt. A. R. Maka	Some Studies In The Existence Of Solutionof Non Linear Differential And Integral Equations With Its Applications Using MATLAB	10-07-2015	Ph. D.
15	Shri D.M.Suryawanshi	Study of Nonlinear Differential Equation through iteration method	23-02-2016	Ph.D
16	Mr. G. B. Dapke	Study of Abstract Measure Integro-Differential Inequality and its Applications	23-02-2016	Ph. D.
17	Mr. N.S. Pimple	Study of Abstract Measure Differential Inequality and its Applications	23-02-2016	Ph. D.
18	Veena K. Sangvikar	Some contribution to Numerical methods in fractional Partial Differential Equations and applications, Aurangabad	Nov. 2016	Ph. D. Viva-Voce

24. Orientations/ Refresher Courses/ Short term courses:

Sr. No.	Programme	Duration	Organized by	Grade
1.	Orientation Course	15 May-11 June 2014	UGC-ASC, University of Hyderabad	A
2	Refresher Course	03 -23, Nov. 2014	UGC-ASC, University of Pune	B
3	Short term Training Programme	Sept. 30-Oct.04,2016	S.V.N.I.T, Surat	-
4.	Refresher Course	11-25, June 2018	Science Academies at Dayanad Science College, Latur	-

25. Publications -Research Papers / Articles

Sr. No.	Author(s)	Name of the Journals, Volume No. and pages	Title	Year
1.	B. C. Dhage S. S. Bellale	<i>Non linear analysis, Theory Methods and applications.</i> 71(2009)e319-e328. U.S.A. ISSN : 0362-546X	Existence theorem for perturbed abstract measure differential Equations	2009 Impact factor 1.297
2.	B. C. Dhage S. S. Bellale	<i>Global Journal of Mathematical Analysis,</i> 1(2007). No. pp. 29-48. ISSN : 0973-7774	Abstract Measure Integro-differential equations	2008 Impact factor 0.6
3.	B. C. Dhage S. S. Bellale	<i>Electronic Journal of Qualitative Theory of differential Equations,</i> 2008 No. 10,1-13. ISSN : 1417-6875	Local Asymptotic Stability for Nonlinear Quadratic Functional Integral Equations.	2009 Impact factor 0.82
4.	S. S. Bellale	<i>Mathematical Sciences Research Journal</i> U.S.A. 07(2010),98-118 ISSN : 1537-5978	On Quadratic Abstract Measure Integro-Differential Equations	2010
5.	B. C. Dhage S. S. Bellale	Proceeding of National conference on mathematics, Aurangabad. 1(2009) No. 18-28 , ISBN : Not Available	Existence Theorems for Abstract measure differential equations.	2010
6.	S. S. Bellale	Proceeding of National conference on Advances in Computational Mathematics, Latur. 1(2011)-ISBN978-81-9207	Existence of Solution of Abstract measure differential equations via Dhage's fixed point.	2011
7.	S. S. Bellale	Accepted for the publication in the journal of FILOMAT	Existence Theory on Quadratic Abstract Measure integro- Differential equations	2011
8.	S. S. Bellale	Accepted for the publication of journal of I.M.S.,25-31,2011	Existence Theorem for Measure integro-Differential equation	2011
9.	S. S. Bellale B. C. Dhage	<i>Global Journal of Mathematical Analysis,</i> 3(2011). No. pp. 91-98. ISSN : 0973-7774	Existence of Solution of Measure differential equation via hybrid fixed point theory.	2012 Impact factor 0.6

10.	S. S. Bellale	Preceding of conference Recent Advances in Applied Mathematics 1(2012) ISBN 97881-78302	Existence of Solution for Quadratic Abstract Measure Integro- Differential Equations via Dhages Fixed Point	2011
11.	B. C. Dhage S. S. Bellale	Dynamics Systems and Applications 19(2010) 11-22 ISSN:1056-2176	On Stability of Abstracts Measure Delay Integro-Differential Equations	2010
13.	S. S. Bellale	Souvenir of International Conference on Academy Physical Sciences, Rajamangla university of Technology Thaniyaburi, Thailand, 21-26, 2012	Hybrid Dhage's Fixed Point Theorem for Abstract Measure Integro-Differential equations	2012
14.	S. S. Bellale	World Academy Of Science, Engineering and Technology, 73(2013) 782-785 ISSN- e2010-3778	Hybrid Fixed Point Theorem For Abstract Measure Differential Equation	2013 Impact factor 1.67
15.	S. S. Bellale	Advances In Computational Mathematics (2013)	Existence Theorem For Nonlinear Functional Two Point Boundary Value In Banach Algebras.	2013
16.	S. S. Bellale	Advances In Mathematics (2013)	Existence Of Extremal Solution Abstract Measure Integro Differential Equations.	2013
17.	S. S. Bellale	Proceeding of National Conference on Recent Trends In Mathematics And Their Application In Computer Sceince, Latur. ISBN No. 978-81-926910-4-6	Existence Extremal Solution Quadratic Integro-Differential Equations	2014
18.	S. S. Bellale	Proceeding of National Conference on Recent Trends In Mathematics And Their Application In Computer Science, Latur. ISBN No. 978-81-926910-4-6	Existence Theorem For Nonlinear Functional To Point Boundary Value In Banach Algebra.	2014
19.	S. S. Bellale	International Journal of Math, Comput. Sci. No 4, 698-704. ISSN:1927-5307	Note on Distributional Laplace-Hard Integral Transformations	2014 Impact factor 1.037
20.	S. S. Bellale S. B. Birajdar	International Journal of Computer and Mathematical Science IJCMS, 4(5), 2015	Existence Theorem for nonlinear function two point boundary value in Banach algebra	2015 Impact factor 1.92

		ISSN:2347-8527		
21.	S. S. Bellale S. B. Birajdar	International Journal for Scientific and Engineering Research, 6(6), June 2015 ISSN 2229 – 5518”.	Approximating positive solutions of non-linear two point functional boundary value of second order differential equations	2015 Impact factor 3.8
22.	S. S. Bellale S. B. Birajdar	International Journal of Advance Research & Technology, 3(5), page13-22, Oct 2015,ISSN 2320-9143	On stability of abstract measure delay integro differential equations.	2015 Impact factor 3.843
23.	S. S. Bellale S. B. Birajdar	Int. Jr. of Mathematical Sciences & Applications Vol. 5, No. 2, (2015)Pages 423-435, ISSN: 2230-9888	Local asymptotic stability for non-linear quadratic functional integral equations.	2015 Impact factor 0.34
24	S. S. Bellale S. B. Birajdar	Int. Journal of Universal Mathematics and Mathematical Science Vol.01(01), (2015) Pages47-58, ISSN2454-7271	Existence theorem for nonlinear functional two point boundary value problems in Banach algebra	2015
25	S. S. Bellale S. B. Birajdar D. S. Palimkar	Applied and Computational Mathematics Vol.4(4)(2015) pages 225-231, ISSN 2328-5605	Existence theorem for abstract measure delay Integro-differential equations	2015 Impact factor 1.151
26	D.S. Palimkar S. S. Bellale	Int. Journal of Universal Mathematics and Mathematical Science Vol.01(02), (2015) Pages110-122, ISSN2454-7271	Existence Theory for Third Order Random Differential Inclusion	2015
27	H.K.Nashine, A.K. Sharma and S. S. Bellale	Int. Journal of Universal Science and Technology Vol.01(02), (2015) Pages57-70, ISSN2454-7263	Fixed Point Results for Cyclic Contractive Mappings and Application to Volterra Integral Equations	2015
28	S. S. Bellale G. B. Dapke	International Journal of Engineering Sciences & Research Technology. Vol.5(9)2016, Pages 436-444, ISSN2277-9655	Approximate Solutions for Perturbed Measure Differential Equations with Maxima	2016 Impact factor 4.116
29	S. S. Bellale	International Journal of Mathematical Archive	Existence Theorem and Extremal Solutions for	2016

	G. B. Dapke	Vol. 7(10) 2016, Pages 2229-5046	Perturbed Measure Differential Equations with Maxima	Impact factor 4.908
30	S. S. Bellale G. B. Dapke	International Journal of Engineering Sciences & Research Technology. Vol.5(9)2016, Pages 436-444, ISSN2277-9655	Hybrid Fixed Point Theorem for Nonlinear Differential Equations Perturbed Measure Differential Equations	2017 Impact factor 4.116
31	S. S. Bellale G. B. Dapke	International Journal of Engineering Terndes & Technology. Vol.3(2), ISSN2231-5381	Approximate Solutions for Perturbed Measure Differential Equations with Maxima	2017 Impact factor 2.88
32	S. S. Bellale G. B. Dapke	International Journal of Engineering Trends and Technology (IJETT) – Volume 49 Number 6 July 2017	Approximating Solutions of Nonlinear Abstract Measure First Order Differential Equations via Hybrid Fixed Point Theory	2017 Impact factor 2.88
33	S. S. Bellale G. B. Dapke	Journal of Computer and Mathematical Sciences, Vol.8(11), 691-701 November 2017, ISSN 0976-5727 (Print) ISSN 2319-8133 (Online)	Existence Theory for Perturbed Abstract Measure Differential Equation	2018

26. Abstracts Published:

Sr. No	Subject	Title / Theme Proceedings /Abstract Books	Seminar / Conference	Year
1.	S. S. Bellale	International Conference of Fifth World Congress Of Nonlinear Analysts,02-09, July 2008 WCNA2008, U.S.A.	Existence theorem for perturbed abstract measure differential Equations	2008
2.	S. S. Bellale	Proceeding of National conference on mathematics, Aurangabad.	Existence Theorems for Abstract measure differential equations	2010
3.	S. S. Bellale	International conference on Analysis and its Applications, Aligarh Muslim University, Aligarh, U.P.	Existence of Solution for Quadratic Abstract Measure Integro-Differential Equations via Dhages Fixed Point	2011
4.	S. S. Bellale	International Conference of Indian Mathematical Society 77 th Annual conference, Nanded, M.S. India	Existence Theorem For Abstract Measure-Integro differential Equations	2011
5.	S. S.	International Conference of	Hybrid Fixed Point	2012

	Bellale	International Academy of Physical Sciences- CONIAPS XV, Thanyaburi, Thailand. 9-13, Dec 2012	Theorem for Abstract Measure Integro-Differential Equations	
6	S. S. Bellale	National Conference on Mathematical Analysis and Applications, Dhule, M.S, India 28-30, Nov 2011	Existence Theory For Some Hybrid Abstract Measure Differential Equations	2011
7.	S. S. Bellale	10 th International Conference on Nonlinear Functional Analysis and Application, Korea	Existence Theory for Quadratic perturbation of abstract measure Differential Equations	2009
8.	S. S. Bellale	10 th International conference on Fixed Point Theory and Its Applications, Romania	Existence Theorem For Nonlinear Perturbed Differential Equation	2012
9.	S. S. Bellale	International Conference on Mathematical Analysis, ICMA2010, Thailand.	On Stability of Abstracts Measure Delay Integro-Differential Equations	2010
10.	S. S. Bellale	National Seminar on Advance in Computational Mathematics, R.S.C, Latur M.S. India	Existence of Solution of Abstract Measure Differential Equation	2011
11.	S. S. Bellale	Souvenir of International Conference On Mathematical Science, Nagpur University. M.S. India	Hybrid Fixed Point Theorem for Abstract Measure Quadratic Measure Differential Equations	2012
12.	S. S. Bellale	Souvenir of International Conference on Academy Physical Sciences, Rajamangla university of Technology Thaniyaburi, Thailand	Hybrid Fixed Point Theorem for Abstract Measure Integro-Differential equations	2012
13.	S. S. Bellale	Proceeding of Recent Advances in Applied Mathematics, D.S.C.Latur M.S. India	Linear Programming Model For development of Industrial Profit	2012
14.	S. S. Bellale	Proceeding of Recent Advances in Applied Mathematics, D.S.C.Latur M.S. India	Existence Theory for Quadratic perturbation of abstract measure Differential Equations	2012
15.	S. S. Bellale	Proceeding of Recent Advances in Applied Mathematics, D.S.C.Latur M.S. India	Integro- Differential Equations in Image Processing and Applications	2012
16.	S. S. Bellale	Proceeding of Recent Advances in Applied Mathematics, D.S.C.Latur M.S. India	Existence Theory for abstract measure Integro-Differential Equations	2012
17.	S. S. Bellale	10 th International Conference on Nonlinear Functional Analysis and Application, Korea	Existence theory for quadratic perturbation of abstract measure differential equations	2009

18.	S. S. Bellale	National Conference on Mathematics Advances in Computations on Mathematics. NCACM-2013 Aurangabad-(M.S.)	Extremal Solution of Second Order Functional Differential Equation.	2013
19.	S. S. Bellale	International Conference on Mathematics and Mathematical Analysis ICMMS2013 Aurangabad-(M.S.)	Hybrid Fixed Point Theorem For Abstract Measure Differential Equation	2013
20.	S. S. Bellale	National Conference on Mathematics Advances in Computations on Mathematics. NCACM-2013 Vaijapur-Aurangabad.(M.S)	Generalized Mellin-Hardy Integral Transformations in Function Spaces	2013
21.	S. S. Bellale	National Conference on Mathematics Advances in Computations on Mathematics. NCACM-2013 Vaijapur-Aurangabad.(M.S.)	Existence Results for Perturbed Abstract Measure Integro-Differential Equation	2013
22.	S. S. Bellale	National Conference On Recent Trends In Mathematics And Their Application In Computer Science, RTMACS-2014, R.S.C. Latur. M.S. India	Generalized theory Melin–Haedy Integral Transform	2014
23.	S. S. Bellale	National Conference On Recent Trends In Mathematics And Their Application In Computer Science, RTMACS-2014, R.S.C. Latur. M.S. India	Existence Results for Perturbed Abstract Measure Integro-Differential Equation	2014
24.	S. S. Bellale	National Conference On Recent Trends In Mathematics And Their Application In Computer Science, RTMACS-2014, R.S.C. Latur. M.S. India	Existence Theory Of Perturbed Quadratic Abstract Measure Integro-Differential Equations	2014
25.	S. S. Bellale	National Conference On Recent Trends In Mathematics And Their Application In Computer Science, Latur.	Existence Theorem For Nonlinear Functional To Point Boundary Value In Banach Algebra.	2014
26.	S. S. Bellale	International Conference on recent advances in Mathematics (ICRAM) 2014, University of Nagpur.	Existence of Extremal Solution of Second Order Functional Differential Equation.	2014
27.	S. S. Bellale	International Conference on recent advances in Mathematics (ICRAM) 2014, University of Nagpur.	Existence Theorem For Nonlinear Functional Two Point Boundary Value In Banach Algebra	2014
28.	S. S. Bellale	International Conference on recent advances in Mathematics (ICRAM) 2014, University of Nagpur.	Generalized Mellin-Hardy Integral Transformations In Function Space	2014

29.	S. S. Bellale	International Conference on recent advances in Mathematics (ICRAM) 2014, University of Nagpur.	Existence Of Extremal Solution Abstract Measure Integro-Differential Equations	2014
30.	S. S. Bellale	International Conference on recent advances in Mathematics (ICRAM) 2014, University of Nagpur.	Existence Theory Of Nonlinear Quadratic Abstract Measure Integro-Differential Equations	2014
31.	S. S. Bellale	International Conference on recent advances in Mathematics (ICRAM) 2014, University of Nagpur.	Existence Results for Perturbed Abstract Measure Integro-Differential Equation	2014
32.	S. S. Bellale	National Conference on Recent Advances in Mathematics 2014, Deogiri College, Aurangabad 23-25,Dec. 2014	Existence of Extremal Solution of Second Order Functional Integro-Differential Equation	2014
33.	S. S. Bellale	National Conference on Recent Advances in Mathematics 2014, Deogiri College, Aurangabad 23-25,Dec. 2014	Existence Results for Perturbed Abstract Measure Integro-Differential Equation	2014
34.	S. S. Bellale	National Conference on Recent Advances in Mathematics 2014, Deogiri College, Aurangabad 23-25,Dec. 2014	Existence Theorem For Nonlinear Functional Two Point Boundary Value In Banach Algebras	2014
35.	S. S. Bellale	National Conference on Recent Advances in Mathematics 2014, Deogiri College, Aurangabad 23-25,Dec. 2014	Existence of Extremal Solution of Abstract Measure Integro-Differential Equations	2014
36	S. S. Bellale B C Dhage	National Conference on Recent Trends in Mathematics NCRTM2016, 15-16 July 2016	Approximating Solutions of Abstract Measure Differential Equations	2016
37	S. S. Bellale D M Suryewanshi	National Conference on Recent Trends in Mathematics NCRTM2016, 15-16 July 2016	Hybrid Fixed point theorem for Abstract Measure Integro Differential Equations	2016
38	S. S. Bellale N S Pimple	National Conference on Recent Trends in Mathematics NCRTM2016, 15-16 July 2016	Existence of Solution of Second Order Functional Differential Equations	2016
39	G. Dapke S S Bellale	National Conference on Recent Trends in Mathematics NCRTM2016, 15-16 July 2016	Existence Result for Perturbed Abstract Measure Integro Differential Equation Via Dhages Fixed Point Theorem	2016

40	G.P. Kamble S SBelale	National Conference on Recent Trends in Mathematics NCRMT2016, 15-16 July 2016	Generalized Mellin Hardy Integral Transformation in Function Spaces	2016
41	S. S. Bellale	National Conference on Geometry, Topology and their Applications(NCGTA2016),Aug 3-4, 2016	Approximating Solutions of Measure differential Equations	2016
42	N.S. Pimple S. S. Bellale	National Conference on Geometry, Topology and their Applications (NCGTA2016),Aug 3-4, 2016	Existence of Extremal Solutions of First Order Functional Integro Differential Equation	2016
43	S. S. Bellale	International Conference on Differential Geometry, Algebra and Analysis(ICDGAA2016) Nov 15-17,2016	Approximating Positive Solutions of Nonlinear First Order Quadratics Abstract Differential Equations	2016
44	D. M. Suryewanshi, S. S. Bellale	International Conference on Differential Geometry, Algebra and Analysis(ICDGAA2016) Nov 15-17,2016	Hybrid Fixed Point Theorem for Abstract Measure Integro-Differential Equations	2016
45	N.S. Pimple, S. S. Bellale	International Conference on Differential Geometry, Algebra and Analysis(ICDGAA2016) Nov 15-17,2016	Approximating Solutions of Nonlinear Second Order Ordinary Differential Equations	2016
46	M. S. Wavare, S. S. Bellale	International Conference on Differential Geometry, Algebra and Analysis(ICDGAA2016) Nov 15-17,2016	MATLAB Programming for function Approximation using Interpolation	2016
47	S. S. Bellale , B. C. Dhage	International Conference on Mathematical Analysis and its Applications (ICMAA2017) March 5-9, 2017	Approximate solution of Abstract Measure Differential Equations	2017
48	R. M. Reddy, S. S. Bellale	International Conference on Mathematical Analysis and its Applications (ICMAA2017) March 5-9, 2017	Approximating Positive Solution of Quadratic Abstract Measure Differential equations	2017
49	M. K. Suryewanshi, S. S. Bellale	International Conference on Mathematical Analysis and its Applications (ICMAA2017) March 5-9, 2017	Existence Integro-Differential Equations Theory of Nonlinear Quadratic Abstract Measure	2017
50	L. V. Thakare, S. S. Bellale	International Conference on Mathematical Analysis and its Applications (ICMAA2017) March 5-9, 2017	Application of Integro-Differential Equations for Image Pricessing	2017

51	R. H. Baldawa, S. S. Bellale	International Conference on Mathematical Analysis and its Applications (ICMAA2017) March 5-9, 2017	Approach to Non-Positive Fractional	2017
52	O. N. Angul , S. S. Bellale	International Conference on Mathematical Analysis and its Applications (ICMAA2017) March 5-9, 2017	Application of Chaos Theory	2017
53	S. B. Birajdar, S. S. Bellale	International Conference on Mathematical Analysis and its Applications (ICMAA2017) March 5-9, 2017	On Quadratic Abstract Measure Integro-Differential Equations	2017
54	A. R. Maka, S. S. Bellale	International Conference on Mathematical Analysis and its Applications (ICMAA2017) March 5-9, 2017	Existence Theory for Nonlinear Quadratic Abstract Measure Delay Integro-Differential Equations	2017

27. Chair session / Invited Talk/ Papers presented /participated in Conferences, Seminars and Workshops.

Sr. No.	Subject	Date	Name of conference, seminar & workshop
1.	S. S. Bellale	02-09, July 2008	Paper presented in International conference, WCNA 2008, Florida U.S.A
2.	S. S. Bellale	27-31, July 2009	Paper presented in 10 th International Conference on Nonlinear Functional Analysis and Application, Korea
3.	S. S. Bellale	02-03, Feb 2009	Paper presented in Conference on Development in U.G. and P.G. Mathematics with Applications, Aurangabad, M.S., India
4.	S. S. Bellale	24-26, May 2010	Paper presented in International conference on Mathematical Analysis (ICMA2010), Bangkok, Thailand
5.	S. S. Bellale	16, Oct 2010	Participated in Workshop on syllabi Degree College in Mathematics, M.G. College Ahmedpur, M.S., India
6.	S. S. Bellale	19-21, Nov2011	Paper Presented in International conference on Analysis and its Applications, Aligarh Muslim University, Aligarh, U.P.
7.	S. S. Bellale	28-30 Nov 2011	Paper Presented in the National Conference on Mathematical Analysis and Application-2011, Dhule, M.S., India
8.	S. S. Bellale	09-15, July 2012	Invited for Paper presented in 10 th International conference on Fixed Point Theory and Its Applications, Cluj- Napoka, Romania
9.	S. S. Bellale	23-24 Feb 2011	Paper Presented in the National Seminar on Advances in computational Mathematics, R.S.C., Latur, M.S., India

	Bellale		
10.	S. S. Bellale	27-30, Nov 2011	Paper Presented in the International 77 th Annual Conference of Indian Mathematical Society -2011, S.R.T.M.U. Nanded, M.S.
11.	S. S. Bellale	16 Dec 2012	Participated in National Workshop on Teaching of UG Mathematics, S.R.T.M.UniversityNanded
12.	S. S. Bellale	26 Oct 2010	Participated in the Workshop on Mathematics New syllabi in Degree, M.G.M, Ahmdpur, M.S., India
13.	S. S. Bellale	06-07,Jan 2012	Participated in the National Conference on Academic Reforms in Higher Education, D.C.C, Latur, M.S., India
14.	S. S. Bellale	24-25, Feb 2012	Paper presented in State Level Seminar on Recent Advances in Applied Mathematics, D.S.C., Latur, , M.S., India
15.	S. S. Bellale	18-23, Nov. 2012	Resource Person for INSPIRE Internship Camp, D.S.C. Latur, M.S. India
16.	S. S. Bellale	10-11, March 2012	Participated in the State Level Workshop on Mathematical Software and Application, H.CollegeUdgir, , M.S., India
17.	S. S. Bellale	18-23, Nov. 2012	Resource Person for Inspire Internships Camp-2012, D.S.C. Latur, M.S., India
18.	S. S. Bellale	09-13, Dec. 2012	Presented a paper in the 15 th International Conference of International Academy of Physical Sciences- CONIAPS XV, Thanyaburi, Thailand.
19.	S. S. Bellale	28-31, Dec. 2012	Presented a paper in International Conference on Mathematical Science ICMS-2012, Nagpur, , M.S., India
20.	S. S. Bellale	16 Dec. 2012	Participated in National workshop on Teaching of UG Mathematics, S.R.T.M.U. Nanded, M.S., India
21.	S. S. Bellale	14-15 Jan.2013	Session Chair in oral and technical presentation of International conference on Mathematics and Mathematical Sciences ICMMS-2013, Zurich, Switzerland
22.	S. S. Bellale	14-15 Jan. 2013	Paper Presentation in International conference on Mathematics and Mathematical Sciences ICMMS-2013, Zurich, Switzerland
23.	S. S. Bellale	26 Aug. 2013	Participated National Workshop on Group Theory, NWGT-2013, S.R.T.M.U. Nanded, M.S., India
24.	S. S. Bellale	27 Aug. 2013	Participated National Workshop on Finite Group Theory, NWOFGT-2013, .R.S.M.Latur, M.S., India
25.	S. S. Bellale	27-28 Sep.2013	Plenary Talk National Conference on Mathematics Advances in Computations on Mathematics. NCACM-2013 Vaijapur-Aurangabad. M.S. India

26.	S. S. Bellale	27-28 Sep.2013	Chair Session National Conference on Mathematics Advances in Computations on Mathematics. NCACM-2013 Vaijapur-Aurangabad.(M.S.). M.S. India
27.	S. S. Bellale	8-9, Aug. 2014	Participated in National Seminar on Role of Life Forms in Controlling pollution, D.S.C.Latur, M.S., India
28.	S. S. Bellale	8-9, Aug. 2014	In Editorial Board of Proceeding Book of National Seminar on Role of Life Forms in Controlling pollution, D.S.C.Latur, M.S., India
29.	S. S. Bellale	22-23 March 2013	Invited Talk on Intgro-Diffrential Equations, Karnatak University Dharwad, Karnatak, India
30.	S. S. Bellale	17-18, Jan 2014	Chairperson National Conference On Recent Trends In Mathematics And Their Application In Computer Science, RTMACS-2014, R.S.C. Latur. M.S. India
31.	S. S. Bellale	17-18, Jan 2014	Invited Talk in National Conference On Recent Trends In Mathematics And Their Application In Computer Science, RTMACS-2014, R.S.C. Latur. M.S. India
32.	S. S. Bellale	20-23, Jan 2014	Paper Presentation in International Conference on recent advancing in Mathematics (ICRAM) 2014, University of Nagpur. M.S. India
33.	S. S. Bellale	23 Aug 2014	Participated in State Level Seminar On Academic Performance Indicator(API), S.B. College Killari, M.S. India
34.	S. S. Bellale	23-25,Dec. 2014	Presented a paper National Conference on Recent Advances in Mathematics 2014, Deogiri College, Aurangabad , M.S. India
35.	S. S. Bellale	17-06-2014	Invited Talk on Preparation of NAAC Assisment, K. Mahavidyalaya, Ausa , M.S. India
36.	S. S. Bellale	17-06-2014	Participated in SEBI financial Literacy workshop
37.	S. S. Bellale	23-25,Dec 2014	Paper presentation in National Conference on Recent Advances in Mathematics, Devgiri College, Aurangabad.
38.	S.S. Bellale	30 Dec. 2015	Resource Person in National workshop on Recent syllabi in Mathematics for SRTMUN, DSC, Latur
39.	S.S. Bellale	21-23,Jan 2016	Paper presentation in National Conference on Recent Advances in Mathematics, Beed
40.	S.S. Bellale	5Dec-10 Feb	Resource Person forPre-Ph.D. Course work of Ph.D Students, DSC, Latur
41.	S.S. Bellale	23 Feb 2016	Chair session and invited talk in the workshop on Discussion on Syllabus of B. Sc. Third Year VI Semester in Mathematics, Dharmapuri, Beed
42.	S.S. Bellale	16-30 May 2016	Resource Person for Pre-Ph.D. Course work forPh.D Students, DSC, Latur

43	S.S. Bellale	6-11 June 2016	Resource Person for Regional Workshop on Research Methodology for Ph.D. Students, DSC, Latur
44	S. S. Bellale	30 June 2016	Participation in one day workshop on Choice Based Credit System for U.G. Programme, DCA, Latur
45	S.S. Bellale	12-15,July 2016	Invited for talk in International conference on Analysis and Applications, Kirsehir, Turkey
46	S. S. Bellale	03-04, Aug 2016	Resource Person for National Conference on Geometry, Topology and their Applications (NCGTA2016), K.U. Dharwad, Karnatka
47	S. S. Bellale	03-04, Aug 2016	Chair Session for National Conference on Geometry, Topology and their Applications (NCGTA2016), K.U. Dharwad, Karnatka
48	S. S. Bellale	15-16, July 2016	Presented Paper at National Conference on Recent Trends in Mathematics (NCRTM2016) Tata Institute of Social Sciences, Tuljapur , M. S.
49	S. S. Bellale	04 Sept 2016	Invited talk at Dimensions of Quality Enhancement, Sundarrao Solunke Mahavidhyalaya Majalgaon, Beed
50	S. S. Bellale	30 Sept.-04 Oct 2016	Invited talk at Nonlinear Analysis. Computtations Using MATLAB, MATHEMATICA,MAPLE,LINGO and CPLEX with Applications in Engineering & Sciences, S. V. N. I. T. Surat
51	S. S. Bellale	Nov. 15-17, 2016	Paper Presentation International Conference on Differential Geometry, Algebra and Analysis (ICDGAA2016), J. M. Central University Delhi, India
52	S. S. Bellale	26 Nov. 2016	Participated in One day workshop on Reforms in Higher Education, SRTMU Subcentre Latur
53	S. S. Bellale	14-15 Dec. 2016	Participated Two days workshop on NAAC Awareness, S.R.T.M. University, Nanded
54	S. S. Bellale	20-21 Jan 2017	Participated in National Workshop on Mathematical Softwares (NWMS-2017) , NES Science College Nanded
55	S. S. Bellale	March 5-9, 2017	Invited Talk and Chair Session in International Conference On Mathematical Analysis and Its Applications (ICMAA2017)
56	S. S. Bellale	17-18 April 2017	Participated in National seminar on Present Scenario and Future Challenges of Autonomous Colleges , R.S. College Latur
57	S. S. Bellale	01 Sept. 2017	Participated in National seminar on Revised Accreditation Framwork , Shri Shivaji College Parbhani
58	S. S. Bellale	04 Aug 2017	One Day workshop on B. Sc. II year C.B.C.S. Pattern, Bahirji Smarak Mahavidhyalaya Basmatnagar
59	S. S.	04 Oct 2017	Invited talk in State level workshop on Revised Assessment and Accreditation framework of NAAC,

	Bellale		Mahatma Phule Mahavidhyalaya Kingaon
60	S. S. Bellale	04 Oct 2017	Participated in One day State Level Workshop on Basics of Intellectual Property and Filing Patents, Dayanand College of Commerce, Latur
61	S. S. Bellale	25 May to 09 June 2018	Resource Person for Ph. D. Course work, Dayanand Science College Latur

28. Acting as a Co-ordinator:

Sr. No.	Subject	Date	Co-ordinator in conference, seminar & workshop
1.	S. S. Bellale	24-25, Feb 2012	Co-ordinator of State Level Seminar on Recent Advances in Applied Mathematics, D.S.C., Latur, , M.S., India
2.	S. S. Bellale	16 Jan 2012	Co-ordinator of University Level Seminar Competitions on Applied Mathematics, D.S.C., Latur, M.S.
3.	S. S. Bellale	09 Oct 2012	Co-ordinator of State Level Madhava Mathematical competition – 2012, S.R.T.M.U. Nanded, M.S., India
4.	S. S. Bellale	03-05, March 2013	Co-ordinator of NAAC Reaccreditation of Second Cycle, D.S.C.L.
5.	S. S. Bellale	05 Jan 2014	Co-ordinator of State Level Madhava Mathematical competition – 2014, S.R.T.M.U. Nanded, M.S., India
6.	S. S. Bellale	17-06-2014	Co-ordinator of SEBI financial Literacy workshop
7.	S. S. Bellale	2012 to till	Working as IQAC Co-ordinator of the college D.S.C.L.
8.	S. S. Bellale	2014- to till	Co-ordinator of MATLAB training Course (COC) of D.S.C.L.
09	S. S. Bellale	05 Jan 2015	Co-ordinator of State Level Madhava Mathematical competition – 2015, S.R.T.M.U. Nanded, M.S., India
10	S. S. Bellale	30 Dec 2015	Co-ordinator of National conference on Recent syllabi in Mathematic for SRTMUN, DSC, Latur
11	S.S. Bellale	5Dec-10 Feb	Co-ordinator of Pre-Ph.D. Course work for Ph.D Students, DSC, Latur
12	S.S. Bellale	16-30 May 2016	Co-ordinator of Pre-Ph.D. Course work for Ph.D Students, DSC, Latur
13	S.S. Bellale	6-11 June 2016	Co-ordinator of Regional Workshop on Research Methodology for Ph.D. Students, DSC, Latur
14	S. S. Bellale	March 5-9, 2017	Convener of International Conference On Mathematical Analysis and Its Applications (ICMAA2017)
15	S. S. Bellale	25 May-09 June 2017	Ph. D. Course work, Dayanand Science College Latur

29. Working as Chairperson/ Member of Committee of University:

Sr. No.	Subject	Date	Chairperson/ Member of Committee of University
1.	S. S. Bellale	13.04.2012	Appointed as Practical External Examiner for B.Sc. II To the R.S. College, Latur.
2.	S. S. Bellale	29.11.2012	Appointed as Paper Assessment of M.Sc. I & II year, SRTMU, Nanded.
3.	S. S. Bellale	23.12.2012	Appointed as Paper Assessment of M.Sc. I & II year, SRTMU, Nanded.
4.	S. S. Bellale	05.03.2013	Appointed as Practical External Examiner for B.Sc. III To the I.G. College, Nanded.
5.	S. S. Bellale	21.03.2013	Appointed as External Practical Examiner for B.Sc. III To the V.N. College, Nanded.
6.	S. S. Bellale	17.04.2013	Appointed as Paper Assessment of M.Sc. I & II year, SRTMU, Nanded.
7.	S. S. Bellale	15.05.2013	Appointed as Paper Assessment of M.Sc. I & II year, SRTMU, Nanded.
8.	S. S. Bellale	24.10.2013	Appointed as Member of Board of Exam Paper Setter of Rajarshi Shahu (Autonomous) College, Latur.
9.	S. S. Bellale	21.11.2013	Appointed as Paper Assessment of M.Sc. I & II year, SRTMU, Nanded.
10.	S. S. Bellale	29.11.2013	Appointed as Paper Assessment of M.Sc. I & II year, SRTMU, Nanded.
11.	S. S. Bellale	25.12.2013	Appointed as Paper Assessment of M.Sc. I & II year, SRTMU, Nanded.
12.	S. S. Bellale	30.01.2014	Appointed as Paper Assessment of B.Sc. II year, SRTMU, Nanded.
13.	S. S. Bellale	02.02.2014	Appointed as Paper Setter of M.Sc. I year, SRTMU, Nanded.
14.	S. S. Bellale	14-15, 03.2014	Appointed as an External Examiner to Conduct B.Sc. III year Mathematics Practical Exam, Y.M. College, Nanded.
15.	S. S. Bellale	02.04.2014	Appointed as Member of Board of Exam Paper Setter of RajarshiShahu (Autonomous) College, Latur.
16.	S. S. Bellale	03.04.2014	Appointed as Member of Board of Exam Paper Setter of Rajarshi Shahu (Autonomous) College, Latur.
17.	S. S. Bellale	22.04.2014	Appointed as an External Examiner to Conduct B.Sc. I year Mathematics Practical Exam, R.S. College, Latur.
18.	S. S. Bellale	26.05.2014	Appointed as Paper Assessment of M.Sc. I & II year, SRTMU, Nanded.
19.	S. S. Bellale	26.07.2014	Appointed as External Subject Expert for Appointment of CHB Teacher, Shivaji Mahavidhayla, Renapur.
20.	S. S. Bellale	13.08.2014	Appointed as External Practical Examiner for B.Sc. II To the Rajarshi Shahu College, Latur.
21.	S. S. Bellale	18.10.2014	Worked as the External Examiner of Aviskar Research Festival, DSCL 2014 of SRTMU Nanded
22.	S. S. Bellale	27.10.2014	Appointed as Member of Board of Exam Paper Setter of Rajarshi Shahu (Autonomous) College, Latur.

23.	S. S. Bellale	28.10.2014	Appointed as Paper Setter of M.Sc. I year, SRTMU, Nanded.
24	S. S. Bellale	05.12.2014	Appointed as Paper Assessment of B.Sc.III year, SRTMU, Nanded.
25.	S. S. Bellale	05.02.2015	Appointed as Paper Setter for B.Sc. III year, SRTMU, Nanded.
26	S. S. Bellale	05.03.2015	Appointed as External Practical Examiner for B.Sc. II To the RajarshiShahu College, Latur.
27	S. S. Bellale	30.03.2015	Appointed as External Practical Examiner for B.Sc. III Sharda College, Parbhani
28	S. S. Bellale	04-04-17	BoS Member of Mathematics- R. S. College, Latur

30. Academic Work/ College Committee:-

Sr. No.	Date	Academic Work
1.	2011-2012	Youth festival, Science Exhibition, Placement, Research & Consultancy U.G.C., Prospectus and Time-table Committee member
2.	Dec 2011	Working as ACS of University winter Examination
3.	April 2012	Working as ACS of University Summer Examination.
4.	2012 – 2013	NAAC Co-ordinator, IQAC Co-ordinator, U.G.C., Admission, Prospectus, Placement, Research, consultancy and Time-table Committee member
5.	Dec 2013	Working as ACS of University winter Examination
6.	2013 – 2014	NAAC Co-ordinator, IQAC Co-ordinator, U.G.C., Admission, Prospectus, Placement, Research, consultancy and Time-table Committee member
7.	2014 -2015	NAAC Co-ordinator, IQAC Co-ordinator, U.G.C., Admission, Prospectus, Placement, Research Consultancy and Time-table Committee member
8.	10.10.2014	Working as judge of the projects under “Avishkar Research Festival”
9	2015-2016	NAAC Co-ordinator, IQAC Co-ordinator, U.G.C., Admission, Prospectus, Placement, Research Consultancy and Time-table Committee member , Co-ordinator of UGC-CPE
10	2016-2017	NAAC Co-ordinator, IQAC Co-ordinator, U.G.C., Admission, Prospectus, Placement, Research Consultancy and Time-table Committee member, Prospectus Committee
11.	2017-2018	NAAC Co-ordinator, IQAC Co-ordinator, U.G.C., Admission, Prospectus, Placement, Research Consultancy and Time-table Committee member, Prospectus Committee.

32. ANY OTHER INFORMATION

LIST OF INDIAN & FOREIGN SCIENTIST LINKAGES

My participation in the Different national and international conferences gave important role to build linkages with foreign and Indian scientists. These linkages are useful for the collaborative work in different field. These linkages are with

- 1) Prof. H. K. Nishane
- 2) Prof. Ravi Agarwal (U.S.A.)
- 3) Prof. S. K. Ntouyas (Greece)
- 4) Prof. Jong Kyu Kim (Korea)
- 5) Prof. John R. Graef (Chattanooga, U.S.A.)
- 6) Prof. Y.J. Cho (Korea)
- 7) Prof. Jawed Ali (Spain)
- 8) Prof. S. Leela (U.S.A.)
- 9) Prof. Vatsala A. (U.S.A.)
- 10) Prof. Hikilla (U.S.A.)
- 11) Prof. B.C. Dhage (India)
- 12) Prof. H. K. Pathak (India)
- 13) Prof. S.S. Benchalli (India)
- 14) Prof. Gan. Ladde (U.S.A.)
- 15) Prof. M. Imdad (India)
- 16) Prof. D. O'Regan
- 17) Prof. T.A. Burtan (U.S.A.)
- 18) Prof. J. Banas (Poland)
- 19) Prof. L. Olszowy
- 20) Prof. S.G. Dev (Goa, India)
- 21] Prof. Johnny Handorson (Texas, U.S.A.)
- 22] Prof Vesile Berinde (Romania)s

Such famous mathematician linkages have been built in the conferences. These linkages will make important cooperation in future research and the collaboration work in Mathematics.

Organization of National Conference



National Conference inauguration



Keynote address : Hon. Dr. S.B. Nimse (V.C.)



Proceeding publication



Inaugural function of National Conference



National Conference Valedictory Programme



Participants in paper Presentation.



Conference Valedictory Programme



Management of Conference Programme

Paper Presentation / Invited talk in International Conferences



Paper Presentation in (Florida) U.S.A.



Paper Presentation in Thailand



Paper Presentation in Korea



Paper Presentation in Switzerland



Educational Visit to NASA – USA.



Great Mathematician Jojef Banas, Hikkila



Paper Presentation in International Conferences



Educational Visits to the International Institutes



Study Tour to Singapore University



Visit to Central library University Singapore



Guidance on MATLAB in NUS (Research)



Guidance on MATLAB in NUS (Research)



Study Tour to the South Korea



Study Tour to the South Korea



Visit to the Research Institutes in Korea and Singapore



Educational Visits to the International Institutes



Study Tour to Malaya University and Mathematics Research Institutes in Malaysia



Visit to the Malaysia



Visit to the Thailand



Visits to the Franc and Switzerland

Photo of Getting Educational Awards



NAAC Pear Team Visit (acting as NAAC coordinator)



Book Publications



Visit to the VC of SRTMU, Nanded for Up gradation of Syllabi for UG. PG.

International Conference



