

# YOGESH J. BAGUL | Curriculum Vitae



## General Information

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**Name :** Yogesh J. Bagul

**Designation :** Assistant Professor

**Gender :** Male

**Category :** O.B.C.

**Permanent Address :** A/P – Lohoner, Tal - Deola, Dist - Nashik ( M.S. ), PIN – 423301

**Address for Correspondence :** K. K. M. College, Manwath, Tal – Manwath, Dist – Parbhani ( M.S. ), PIN – 431505

**Contact No. :** 09764420916

**Email ID :** [yjbagul@gmail.com](mailto:yjbagul@gmail.com)

**Nationality :** Indian

**Subject:** Mathematics

**Specialization:** Inequalities, Approximation Theory , Number Theory.

## Educational Qualification

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- **Sant Gadge Baba Amravati University**  
Ph.D.  
Amravati  
November 2023
  - **Savitribai Phule Pune University**  
SET  
Pune  
September 2017
  - **CSIR & HRD**  
NET with CSIR JRF, All India Rank : 63/365  
New Delhi  
August 2012
  - **University of Pune**  
M.Sc. ( Pure Mathematics )  
Percentage : 63.35  
GPA : 4.2/06  
Pune  
June 2011
  - **University of Pune**  
B.Sc. ( Mathematics )  
Percentage : 76.58  
Pune  
June 2008
  - **Maharashtra State Board**  
H.S.C.  
Percentage : 64.83  
Nashik Division  
February 2000
  - **Maharashtra State Board**  
S.S.C.  
Percentage : 83.73  
Nashik Division  
March 1998
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## Teaching Experience

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**K. K. M. College, Manwath**

Assistant Professor (Permanent, Granted)

**Manwath(Parbhani)**

Feb. 2013 – Present

**AISSMS Institute of Information Technology**

Assistant Professor ( Contractual Basis )

**Pune**

August 2012 – Feb. 2013

**AISSMS College of Pharmacy**

Assistant Professor ( Clock hour Basis )

**Pune**

August 2012 – Feb. 2013

**Dr. Babasaheb Ambedkar Technological University(BATU)**

Assistant Professor ( Contractual Basis )

**Lonere ( Raigad )**

August 2011 – May 2012

**Private Coaching Classes**

Taught Maths/Physics to 1<sup>st</sup> std. to 12<sup>th</sup> std. students

**Lohner/Satana (Nashik)**

June 2001 – May 2008

## Journal articles

Sr. No.	Author/s	Title of Article	Journal name	Year	Volume no.	Issue no.	Page nos.	Article URL	Indexed in UGC- CARE Group-I Yes/No	Indexed in UGC- CARE Group - II Yes/No
1.	<b>Y. J. Bagul</b> , R. M. Dhaigude, S. B. Thool	New inequalities for quotients of circular and hyperbolic functions	Journal of Mathematical Inequalities	2022	16	04	1243-1258,	<a href="http://files.ele-math.com/articles/jmi-16-83.pdf">http://files.ele-math.com/articles/jmi-16-83.pdf</a>		Yes Scopus and WOS, JCR IF: <b>2.9</b>
2	<b>Y. J. Bagul</b> , R. M. Dhaigude	Alternative proofs of Shafer's inequality for inverse hyperbolic tangent	Journal of Mathematical Inequalities	2022	16	03	909-913	<a href="http://dx.doi.org/10.7153/jmi-2022-16-61">http://dx.doi.org/10.7153/jmi-2022-16-61</a>		Yes Scopus and WOS, JCR IF: <b>2.9</b>
3	<b>Y. J. Bagul</b> , C. Chesneau, M. Kostic	On the Cusa-Huygens inequality	Revista de la Real Academia de Ciencias Exactas, Físicas y Naturales. Serie A. Matemáticas	2021	115	01	1-12	<a href="https://doi.org/10.1007/s13398-020-00978-1">https://doi.org/10.1007/s13398-020-00978-1</a>		Yes Scopus and WOS, JCR IF: <b>2.169</b>
4	S. B. Thool, <b>Y. J. Bagul</b> , R. M. Dhaigude, C. Chesneau	Bounds for quotients of inverse trigonometric and inverse hyperbolic functions	Axioms	2022	11	06	262	<a href="https://doi.org/10.3390/axioms11060262">https://doi.org/10.3390/axioms11060262</a>		Yes Scopus and WOS, JCR IF: <b>1.824</b>

5	<b>Y. J. Bagul</b> , B. Banjac, C. Chesneau, M. Kostic, B. Malesevic	New refinements of Cusa-Huygens inequality	Results in Mathematics	2021	76	02	1-16	<a href="https://doi.org/10.1007/s00025-021-01392-8">https://doi.org/10.1007/s00025-021-01392-8</a>	Yes Scopus and WOS, JCR IF: <b>1.5</b>
6	<b>Y. J. Bagul</b> , C. Chesneau	Some sharp circular and hyperbolic bounds of $\exp(-x^2)$ with applications	Applicable Analysis and Discrete Mathematics	2020	14	01	239-254	<a href="https://www.jstor.org/stable/26964956">https://www.jstor.org/stable/26964956</a>	Yes Scopus and WOS, JCR IF: <b>1.5</b>
7	<b>Y. J. Bagul</b>	Remark on the paper of Zheng Jie Sun and Ling Zhu	Journal of Mathematical Inequalities	2019	13	03	801-803	<a href="http://dx.doi.org/10.7153/jmi-2019-13-55">http://dx.doi.org/10.7153/jmi-2019-13-55</a>	Yes Scopus and WOS, JCR IF: <b>1.168</b>
8	<b>Y. J. Bagul</b> , C. Chesneau, M. Kostic, T. Lutovac, B. Malesevic, M. Rasajski	Convexity and double-sided Taylor's approximations	Hacettepe Journal of Mathematics and Statistics	2023	52	03	560-571	<a href="https://doi.org/10.15672/hujms.1096357">https://doi.org/10.15672/hujms.1096357</a>	Yes Scopus and WOS, JCR IF: <b>0.8</b>
9	<b>Y. J. Bagul</b>	On a result of Bhayo and Sandor	Analysis Mathematica	2021	47	01	33-36	<a href="https://doi.org/10.1007/s10476-020-0060-8">https://doi.org/10.1007/s10476-020-0060-8</a>	Yes Scopus and WOS, JCR IF: <b>0.788</b>
10	<b>Y. J. Bagul</b>	Inequalities involving circular, hyperbolic and exponential functions	Journal of Mathematical Inequalities	2017	11	03	695-699	<a href="http://dx.doi.org/10.7153/jmi-2017-11-55">http://dx.doi.org/10.7153/jmi-2017-11-55</a>	Yes Scopus and WOS, JCR IF: <b>0.777</b>

11	A. R. Chouikha, C. Chesneau, <b>Y. J. Bagul</b>	Some refinements of well-known inequalities involving trigonometric functions	Journal of the Ramanujan Mathematical Society	2021	36	03	193-202	<a href="http://www.mahjournals.org/jrms/2021-036-003/2021-036-003-002.html">http://www.mahjournals.org/jrms/2021-036-003/2021-036-003-002.html</a>		Yes Scopus and WOS, JCR IF: <b>0.244</b>
12	C. Chesneau, <b>Y. J. Bagul</b>	A new bounding technique based on infinite product decomposition	The Journal of Analysis	2022	30	04	1625-1633	<a href="https://doi.org/10.1007/s41478-022-00421-1">https://doi.org/10.1007/s41478-022-00421-1</a>		Yes Scopus and WOS
13	<b>Y. J. Bagul</b> , R. M. Dhaigude, C. Chesneau, M. Kostic	Tight exponential bounds for hyperbolic tangent	Jordan Journal of Mathematics and Statistics	2022	15	04	807-821	<a href="https://journals.yu.edu.jo/jjms/Issues/Vol15/No42022PDF/2.html">https://journals.yu.edu.jo/jjms/Issues/Vol15/No42022PDF/2.html</a>		Yes Scopus and WOS
14	<b>Y. J. Bagul</b> , C. Chesneau	Generalized bounds for sine and cosine functions	Asian-European Journal of Mathematics	2022	15	01	2250012	<a href="https://doi.org/10.1142/S1793557122500127">https://doi.org/10.1142/S1793557122500127</a>		Yes Scopus and WOS
15	R. M. Dhaigude, <b>Y. J. Bagul</b>	A note on the Becker-Stark type inequalities	Problemy Analiza (Issues of Analysis)	2022	11	01	58-66	<a href="https://doi.org/10.15393/j3.art.2022.10770">https://doi.org/10.15393/j3.art.2022.10770</a>		Yes Scopus and WOS
16	<b>Y. J. Bagul</b> , S. B. Thool, C. Chesneau, R. M. Dhaigude	Refinements of some classical inequalities involving sinc and hyperbolic sinc functions	Annales Mathematicae Silesianae	2022	37	01	1-15	<a href="https://journals.us.edu.pl/index.php/AMSIL/article/view/14911">https://journals.us.edu.pl/index.php/AMSIL/article/view/14911</a>		Yes Scopus and WOS

17	<b>Y. J. Bagul</b> , R. M. Dhaigude, M. Kostic, C. Chesneau	Polynomial-Exponential Bounds for Some Trigonometric and Hyperbolic Functions	Axioms	2021	10	04	308	<a href="https://doi.org/10.3390/axioms10040308">https://doi.org/10.3390/axioms10040308</a>		Yes Scopus and WOS
18	<b>Y. J. Bagul</b>	On the Shafer-type inequality for the inverse tangent function	Applied Mathematics E-Notes	2021	2021	--	421-425	<a href="https://www.math.nthu.edu.tw/~amen/2021/AMEN-200606.pdf">https://www.math.nthu.edu.tw/~amen/2021/AMEN-200606.pdf</a>		Yes Scopus and WOS
19	<b>Y. J. Bagul</b> , R. M. Dhaigude, B. A. Bhayo, V. M. Raut	Wilker and Huygens type inequalities for mixed trigonometric-hyperbolic functions	Tbilisi Mathematical Journal	2021	14	02	207-220	<a href="https://doi.org/10.32513/tmj/19322008134">https://doi.org/10.32513/tmj/19322008134</a>		Yes Scopus and WOS
20	<b>Y. J. Bagul</b> , M. Kostic, C. Chesneau, R. M. Dhaigude,	On the generalized Becker-Stark type inequalities	Acta Universitatis Sapientiae, Mathematica	2021	13	01	88-104	<a href="https://sciendo.com/article/10.2478/ausm-2021-0005">https://sciendo.com/article/10.2478/ausm-2021-0005</a>		Yes Scopus and WOS
21	R. M. Dhaigude, <b>Y. J. Bagul</b> , V. M. Raut	Generalized bounds for hyperbolic sine and hyperbolic cosine functions	Tbilisi Mathematical Journal	2021	14	01	41-47	<a href="https://doi.org/10.32513/tmj/1932200813">https://doi.org/10.32513/tmj/1932200813</a>		Yes Scopus and WOS

22	<b>Y. J. Bagul</b> , C. Chesneau	Refined forms of Oppenheim and Cusa-Huygens type inequalities	Acta et Commentationes Universitatis Tartuensis de Mathematica	2020	24	02	183-194	<a href="https://doi.org/10.12697/ACUTM.2020.24.12">https://doi.org/10.12697/ACUTM.2020.24.12</a>		Yes Scopus and WOS
23	C. Chesneau, <b>Y. J. Bagul</b> ,	A note on some new bounds for trigonometric functions using infinite products	Malaysian Journal of Mathematical Sciences	2020	14	02	273-283	<a href="https://mjms.upm.edu.my/lihatmakalah.php?kod=2020/May/14/2/273-283">https://mjms.upm.edu.my/lihatmakalah.php?kod=2020/May/14/2/273-283</a>		Yes Scopus and WOS
24	<b>Y. J. Bagul</b> , S. K. Panchal	Certain inequalities of Kober and Lazarevic type	Journal of the Indian Mathematical Society	2022	89	1-2	1-7	<a href="https://doi.org/10.18311/jims/2022/20737">https://doi.org/10.18311/jims/2022/20737</a>		Yes Scopus
25	C. Chesneau, <b>Y. J. Bagul</b> , R. M. Dhaigude	On simple polynomial bounds for the exponential function	Asia Pacific Journal of Mathematics	2022	09	--	1-7	<a href="https://doi.org/10.28924/APJM/9-6">https://doi.org/10.28924/APJM/9-6</a>		Yes Scopus
26	<b>Y. J. Bagul</b> , R. M. Dhaigude	Simple efficient bounds for arcsine and arctangent functions	South East Asian Journal of Mathematics and Mathematical Sciences	2021	17	03	45-62	<a href="https://rsmams.org/journals/articleinfo.php?articleid=621&amp;tag=seajmas">https://rsmams.org/journals/articleinfo.php?articleid=621&amp;tag=seajmas</a>		Yes Scopus



27	<b>Y. J. Bagul</b> , C. Chesneau	Sigmoid functions for the smooth approximation to the absolute value function	Moroccan Journal of Pure and Applied Analysis	2021	07	12	12-19	<a href="https://doi.org/10.2478/mjpaa-2021-0002">https://doi.org/10.2478/mjpaa-2021-0002</a>		Yes Scopus
28	<b>Y. J. Bagul</b> , B. K. Khairnar	A note on smooth transcendental approximation to $ x $	Palestine Journal of Mathematics	2021	10	02	644-646	<a href="https://pjm.ppu.edu/paper/891-note-smooth-transcendental-approximation-x">https://pjm.ppu.edu/paper/891-note-smooth-transcendental-approximation-x</a>		Yes Scopus
29	C. Chesneau, <b>Y. J. Bagul</b>	On a reverse trigonometric Masjed-Jamei inequality	Asia Pacific Journal of Mathematics	2021	08	13	1-5	<a href="https://doi.org/10.28924/APJM/8-13">https://doi.org/10.28924/APJM/8-13</a>		Yes Scopus
30	<b>Y. J. Bagul</b> , C. Chesneau, M. Kostic	The Cusa-Huygens inequality revisited	Novi Sad Journal of Mathematics	2020	50	02	149-159	<a href="https://doi.org/10.30755/NSJOM.10667">https://doi.org/10.30755/NSJOM.10667</a>		Yes Scopus
31	M. Kostic, <b>Y. J. Bagul</b> , C. Chesneau,	Generalized inequalities for ratio functions of trigonometric and hyperbolic functions	Indian Journal of Mathematics	2020	62	02	183-190	<a href="https://www.msallahabad.org/pdf/ijm622.pdf">https://www.msallahabad.org/pdf/ijm622.pdf</a>		Yes Scopus
32	C. Chesneau, <b>Y. J. Bagul</b>	Some new bounds for ratio functions of trigonometric and hyperbolic functions	Indian Journal of Mathematics	2019	61	02	153-160	<a href="https://www.msallahabad.org/pdf/ijm612.pdf">https://www.msallahabad.org/pdf/ijm612.pdf</a>		Yes Scopus

33	<b>Y. J. Bagul</b> , C. Chesneau	Some new simple inequalities involving exponential, trigonometric and hyperbolic functions	CUBO, A Mathematical Journal	2019	21	01	21-35	<a href="http://dx.doi.org/10.4067/S0719-06462019000100021">http://dx.doi.org/10.4067/S0719-06462019000100021</a>		Yes Scopus
34	B. Ravi, V. Laxmi, <b>Y. J. Bagul</b>	A solution to an open problem on reverse trigonometric Masjed-Jamei inequality	Journal of the Chungcheong Mathematical Society	2022	35	01	33-37	<a href="https://doi.org/10.14403/jcms.2022.35.1.33">https://doi.org/10.14403/jcms.2022.35.1.33</a>	Yes	
35	R. M. Dhaigude, S. B. Thool, <b>Y. J. Bagul</b> , V. M. Raut	On simple bounds for inverse hyperbolic sine and inverse hyperbolic tangent functions	Jnanabha	2021	15	01	101-108	<a href="https://doi.org/10.58250/Jnanabha.2021.51114">https://doi.org/10.58250/Jnanabha.2021.51114</a>	Yes	
36	<b>Y. J. Bagul</b> , S. B. Thool, R. M. Dhaigude	On New Inequalities Involving Circular, Inverse Circular, Inverse Hyperbolic and Exponential Functions	Ganita	2020	70	02	67-72	<a href="https://bharataganitaparisad.com/wp-content/uploads/2020/11/702-ch6.pdf">https://bharataganitaparisad.com/wp-content/uploads/2020/11/702-ch6.pdf</a>	Yes	

37	<b>C. Chesneau, Y. J. Bagul</b>	New sharp bounds for the logarithmic function	Electronic Journal of Mathematical Analysis and Applications	2020	08	01	140-145	<a href="https://doi.org/10.21608/ejmaa.2020.312813">https://doi.org/10.21608/ejmaa.2020.312813</a>	Yes	
38	<b>R. M. Dhaigude, C. Chesneau, Y. J. Bagul</b>	About trigonometric-polynomial bounds of sinc function	Mathematical Sciences and Applications E-Notes	2020	08	01	100-104	<a href="https://doi.org/10.36753/mathenot.585735">https://doi.org/10.36753/mathenot.585735</a>	Yes (At the time of subhmission and acceptance)	
39	<b>Y. J. Bagul</b>	On exponential bounds of hyperbolic cosine	Bulletin of the international Mathematical Virtual Institute	2018	08	02	365-367	<a href="http://www.imvibl.org/buletin/bulletin_imvi_8_2_2018/bulletin_imvi_8_2_2018_365_367.pdf">http://www.imvibl.org/buletin/bulletin_imvi_8_2_2018/bulletin_imvi_8_2_2018_365_367.pdf</a>		
40	<b>Y. J. Bagul, S. B. Garud</b>	Puzzle type examples of linear congruence	Journal of computer and mathematical sciences	2018	09	09	1952-1956	<a href="http://nutanmahavidyalaya.com/images/3.3.4_Research_paper/RP_61_SB_G.pdf">http://nutanmahavidyalaya.com/images/3.3.4_Research_paper/RP_61_SB_G.pdf</a>		
41	<b>Y. J. Bagul</b>	New inequalities involving circular, inverse circular, hyperbolic, inverse hyperbolic and exponential functions	Advances in Inequalities and Applications	2018	08	--	8	<a href="https://doi.org/10.28919/aia/3556">https://doi.org/10.28919/aia/3556</a>		

42	<b>Y. J. Bagul</b> , C. Chesneau	Two double sided inequalities involving sinc and hyperbolic sinc function	International Journal of Open Problems in Computer Science and Mathematics	2019	12	04	15-20	<a href="http://www.ijopcm.org/Vol/2019/4.2.pdf">http://www.ijopcm.org/Vol/2019/4.2.pdf</a>		
43	<b>Y. J. Bagul</b> , R. M. Dhaigude	Generalized optimal algebraic bounds for the exponential function	Asia Mathematika	2023	07	02	17-20	<a href="http://www.asiamath.org/article/vol7iss2/AM-2304-7108.pdf">http://www.asiamath.org/article/vol7iss2/AM-2304-7108.pdf</a>		
44	<b>Y. J. Bagul</b> , C. Chesneau, R. M. Dhaigude	On algebraic bounds for exponential function with applications	Mathematical Analysis and its Contemporary Applications	2023	05	01	85-93	<a href="https://doi.org/10.30495/mac.a.2023.1987625.1068">https://doi.org/10.30495/mac.a.2023.1987625.1068</a>		
45	<b>Y. J. Bagul</b>	A short remark on the result of József Sándor	Caspian Journal of Mathematical Sciences	2020	09	02	179-181	<a href="https://doi.org/10.22080/cjms.2020.18233.1463">https://doi.org/10.22080/cjms.2020.18233.1463</a>		
46	<b>Y. J. Bagul</b> , C. Chesneau	New sharp bounds for tangent function	Bulletin of the Allahabad Mathematical Society	2019	34	02	277-282	<a href="https://www.msallahabad.org/pdf/bams342.pdf">https://www.msallahabad.org/pdf/bams342.pdf</a>		
47	<b>Y. J. Bagul</b>	On simple Jordan type inequalities	Turkish Journal of Inequalities	2019	03	01	1-6	<a href="http://tjinequality.com/articles/03-01-001.pdf">http://tjinequality.com/articles/03-01-001.pdf</a>		

48	C. Chesneau, <b>Y. J. Bagul</b>	New refinements of two well-known inequalities	Eurasian Bulletin of Mathematics	2019	02	01	4-8	<a href="http://www.ebmmath.com/index.php/EBM/article/view/34">http://www.ebmmath.com/index.php/EBM/article/view/34</a>		
49	<b>Y. J. Bagul</b>	A smooth transcendental approximation to $\text{mod}(x)$	International Journal of Mathematical Sciences and Engineering Applications	2017	11	02	213-217	<a href="http://www.ascnt-journals.com/IJMSEA/Vol11No2/20-bagul.pdf">http://www.ascnt-journals.com/IJMSEA/Vol11No2/20-bagul.pdf</a>		

## Book Chapter

Sr. No	Author/s	Title of Book Chapter	Title of Book	Year	Editors of Book	Page no.	Name of Publisher	ISBN	Book Chapter URL
1	<b>Y. J. Bagul</b>	An Approximation of Gaussian Integral Over $(-1, 1)$	Advances and Challenges in Science and Technology	2023	Prof. Khalil Kassmi	181-186	B P International	978-81-967198-1-4	<a href="https://doi.org/10.9734/bpi/acst/v8/6844C">https://doi.org/10.9734/bpi/acst/v8/6844C</a>

## Conference Proceedings

Sr. No.	Author/s	Title of Article	Title of Conference Proceedings	Month & Date	Year	Editors of Proceedings	Page no.	Place of Conference	Name of Publisher	ISBN	Article URL
1	<b>Y. J. Bagul,</b> R. M. Dhaigude	Generalizations of fundamental inequality with applications	International Conference on Computational Applied Sciences and its Applications	June, 23	2023	Ali A. Al-Jarrah	2768	Jaipur (Rajasthan)	AIP Conference Proceedings	1551-7616 (ISSN)	<a href="https://doi.org/10.1063/5.0151798">https://doi.org/10.1063/5.0151798</a>

## Conference Presentations

Sr. No.	Author/s	Title of Presentation	Title of Conference	Month & Date	Year	Place of Conference	Name of Organiser
1.	<b>Y. J. Bagul,</b> R. M. Dhaigude	Generalizations of fundamental inequality with applications	International Conference on Computational Applied Sciences and its Applications	April, 28-29	2022	Jaipur (Rajasthan), India	Department of Applied Sciences, University of Engineering and Management, Jaipur, Rajasthan

2.	<b>Y. J. Bagul</b> , R. M. Dhaigude	Sharp trigonometric-polynomial bounds of sinc function	Recent Trends in Mathematical Sciences	October, 29-30	2021	Ghatanji, Dist: Yavatmal (M. S.), India	Department of Mathematics, S. P. M. Science and Gilani Arts, Commerce College, Ghatanji and Department of Mathematics, Phulsing Naik Mahavidyalaya, Pusad.
3.	V. B. Patare, <b>Y. J. Bagul</b>	An alternative proof of a result of Bhayo and Sandor	National Conference on Recent Advancement in Pure and Applied Mathematics	January, 20	2024	Beed (M. S.), India	Balbhim Arts, Science and Commerce College, Beed (M. S.), India

## Reviewer/Referee

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I have been a referee of national and international journals of repute and reviewed more than 25 research papers. Moreover, I am a post publication reviewer at Mathematical Reviews of American Mathematical Society.

## Conferences/Workshops Attended

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Conferences.....

**21<sup>st</sup> Dec. 2023:** National Conference on Envisioning Mathematics Education in Line with NEP 2020 organized by Mahatma Gandhi Mahavidyalaya Ahmedpur

**27-30 Nov.2014** : International Conference on History & Development of Mathematics organized by Savitribai Phule Pune University, Pune & Indian Society for History of Mathematics

**21-24 April 2013** : National Conference on Discrete Mathematics, Algebra & Analysis organized by Department of Mathematics, University of Pune, Pune

**Webinars.....**

**14<sup>th</sup> June 2020:** One Day Webonar on “How to Create Course and Course Activities in Open Source Online Learning” organized by Hindu College, Guntur

**04<sup>th</sup> June 2020:** “Applications of Differential Equations” organized by Kongunadu Arts and Science College, Coimbatore

**Seminars.....**

**21 – 22 April 2017** : National Seminar on Issues of Farmers Suicides in India : Past, Present and Future organized by Department of Economics, K. K. M. College, Manwath, Dist : Parbhani ( M. S. )

**Workshops.....**

**08<sup>th</sup> October 2021:** Documenting SSR: An Exercise in Institute’s Image Building, organized by K. K. M. College, Manwath, Dist: Parbhani (M. S.)

**04<sup>th</sup> August 2017** : One day workshop on B. Sc. Second Year Syllabus Structure ( C. B. C. S. ) in Mathematics/Computer Science organized by Bahirji Smarak Mahavidyalaya, Basmatnagar, Dist : Hingoli (M.S.)



**28<sup>th</sup> Jan.2014** : National Workshop on MATLAB software & its Applications organized by School of Mathematical Sciences, S.R.T.M.U. Nanded in Collaboration with Mathworks Banglore & ADCC infocad, Nagpur

**26<sup>th</sup> August 2013** : National Workshop on Group Theory organized by School of Mathematical Sciences, S.R.T.M.U. Nanded & marathwada Mathematical Society

**20<sup>th</sup> Dec.2012** : Workshop on Engineering Mathematics-II organized by MIT, Pune & Board of Studies, University of Pune, Pune

**31<sup>st</sup> July 2012** : Workshop on Engineering Mathematics-I & Examination Reforms organized by PICT, Pune & Board of Studies, University of Pune, Pune

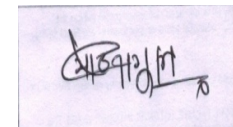
### **Declaration**

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I hereby declare that the above information furnished by me is correct to the best of my knowledge & belief.

**Date :**

**Place : Manwath**



**( Dr. Yogesh J. Bagul )**