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ACADEMIC DETAILS

Examination	University	Institute	Year	CPI/%
Doctor of Philosophy :	<i>Mathematics</i>			
Doctor of Philosophy	SRTMU, Nanded	Science College, Nanded	2017	Pursuing
Post Graduate Specialization:	<i>Master of Science (Mathematics)</i>			
Post Graduation	SRTMU, Nanded	MBC,Latur	2008	64.46
Under Graduate Specialization:	<i>Bachelor of Science(Maths, Phy., Comp.)</i>			
Graduation	SRTMU, Nanded	RSM, Latur	2005	63.95
Intermediate/+2	MSBSHSE	DSC, Latur	2002	49.33
Matriculation	MSBSHSE	SVSHSS, Latur	2000	74.00

ACHIEVEMENT

- **Qualified 34th Maharashtra State Eligibility Test (SET) for Assistant Professor. (MH-SET-2018)**
(Accredited by U. G. C. and conducted by Savitribai Phule Pune University, Pune State Agency held on 28th Jan'2018)
- **Qualified Ph. D. Entrance Test (PET-2016) of Swami Ramanand Teerth Marathwada University, Nanded.**
(held on 11th Dec'2016)

FIELDS OF INTEREST

- Analysis, Mechanics, Number Theory, Algebra.

TECHNICAL SKILLS

- Languages (C, C++, VB)
- Matematical Softwares (MATLAB, SCILAB, EGR)

TEACHING EXPERIENCE

- **Assistant Professor in Rajarshi Shahu Mahavidyalaya (Autonomous), Latur (For P. G. Mathematics Classes from Jul'2019 - Present)**
- **Assistant Professor in Dayanand Science College, Latur (For P. G. Mathematics Classes from Jul'2016 - May'2019)**
(for U. G. from Jul'2009-Feb'2011)
- **Assistant Professor in Y. C. M. O. U. Nashik's study center at Rajarshi Shahu Mahavidyalaya (Autonomous), Latur (For P. G. Mathematics Classes from 2015 - Present)**
(from Dec'2011-May'2012.)
- **Visiting Lecturer in G. R. W. Polytechnic Latur (from Aug'2013 - Apr'2019)**
- **Visiting Lecturer in P. L. G. Polytechnic Latur (from Dec'2018 - Apr'2019)**
- **Visiting Assistant Professor in Rajarshi Shahu Mahavidyalaya, Latur**
(for U. G. from Jul'2008-Dec'2008 and Aug'2012-Apr'2013 and Jan'2017-Apr'2017)
- **Assistant Professor in Mahatma Basweshwar Mahavidyalaya, Latur (for U. G. and P. G. Classes)**
(from Jul'2008-May'2012)

POSITIONS OF RESPONSIBILITY

- **Work as Examiner/Moderator for M. Sc. Mathematics of S. R. T. M. University, Nanded**
(from 2016-2019)

- **Work as Examiner/Moderator for BMS, EMS, AMS subjects of MSBTE, Mumbai**
(from 2014-2019)
- **Work as BoS Member for U. G. and P. G. Mathematics at Rajarshi Shahu Mahavidyalaya (Autonomous), Latur**
(from 2013-2018)
- **Work as Executive Editor for Proceeding in the International Conference on Mathematical Analysis and its Applications-2017**
(at Dayanand Science College, Latur)
- **Work as Organizing Committee Member in the International Conference on Mathematical Analysis and its Applications-2017**
(at Dayanand Science College, Latur)
- **Work as Examiner in the 15th Annual Seminar Competition for U. G. and P. G. Students 2016-2017**
(Sponsored by : Marathwada Mathematical Society, Aurangabad, at Dayanand Science College, Latur on 27th-28th Jan'2017)

CONFERENCE AND WORKSHOP

- **One Day National Workshop on " Startups, Innovations and Intellectual Property Rights "** (at Rajarshi Shahu Mahavidyalaya(Autonomous), Latur 16th Jul' 2019)
(Sponsored by : ASSOCHAM INDIA, INTELLECTUAL PROPERTY INDIA - Patent Office Mumbai)
- **Resource Person in " Swami Ramanand Teerth Marathwada University, Nanded Ph.D. Course Work Summer 2019 "** (at Dayanand Science College, Latur, on 27th May-12th Jun' 2019)
- **Science Academies Lecture Workshop on Mathematics** (at Dayanand Science College, Latur, on 11th-13th Jan' 2019)
(Sponsored by : IASc Bengaluru, INSA New Delhi and NASI Allahabad)
- **Resource Person in National Workshop on " Techniques to Qualify NET-SET Examination "** (at Rajarshi Shahu Mahavidyalaya(Autonomous), Latur, on 11th Sep' 2018)
- **National Workshop on Recent Syllabi in Mathematics for SRTMUN B. Sc. T. Y. - CBCS, SEC, Practical** (at Dayanand Science College, Latur, on 6th Aug' 2018)
- **Science Academies Refresher Course in Mathematics** (at Dayanand Science College, Latur, on 11th-25th Jun' 2018)
(Sponsored by : IASc Bengaluru, INSA New Delhi and NASI Allahabad)
- **Seminar on Energy Management** (at Dayanand Science College, Latur)
(Sponsored by : PCRA, Ministry of Petroleum and Natural Gas, Government of India, on 11th Apr'2018)
- **Recent Trends and Developments in Environmental and Basic Sciences** (National Conference)
(at Dr. Shantilal Dhanji Devsey Arts College and Commerce and Science College, Wada)
(Presented a Paper entitled "Coupled Hybrid Fixed Points Results in Partially Ordered Sb-Metric Spaces and Applications to Nonlinear Hybrid Fractional Integral Equations", 10th Mar'2018)
- **International Conference on Mathematical Analysis and its Applications** (at Dayanand Science College, Latur)
(Title of Talk: "Role of Hairy Ball Theorem in Meteorology using MATLAB.", 5th-9th Mar'2017)
- **Expert Lecture on " Mathematics and it's Applications "** (at Sri Sri Ravishankar English Primary School , Latur, on 27th Apr' 2015)
- **Recent Trends in Mathematics and their Applications in Computer Science** (National Conference)
(at Rajarshi Shahu Mahavidyalaya, Latur)
(Presented a Paper entitled "Applications of Numerical Linear Algebra", 17th-18th Jan'2014)
- **National Workshop on Finite Group Theory-2013**
(organized by Marathwada Mathematical Society, Aurangabad at Rajarshi Shahu Mahavidyalaya, Latur, 27th Aug'2013)
- **Advances in Computational Mathematics** (National Seminar)
(at Rajarshi Shahu Mahavidyalaya, Latur)
(Presented a Paper entitled "Applications of Numerical Linear Algebra and Cryptography", 23rd-24th Feb'2011)
- **Regional Workshop on Mathematics Software** (at Yeshwant Mahavidyalaya, Nanded)
(on 16th-18th Nov'2009)

PROJECT AND SEMINAR

- **Sylow's Theorems and It's Applications** (M. Sc. Mathematics Project)
(Guide: Prof. N. S. Reddy, Jan'2008 - Apr'2008)
- **Bank Automation System** (B. Sc. Project(Computer Science))
(Guide: Mr. N. S. Zulpe, Aug'2004 - Feb'2005)

- **Parabolic Solar Water Heater** (B. Sc. Project(Physics))
(Guide: Dr E. U. Masumadar, Aug'2004 - Feb'2005)
- **Seminar Competition in MATHEMATICS for U. G. and P. G., Dec'2004**
(organized by Marathwada Mathematical Society, Aurangabad at Mahatma Basweshwar Mahavidyalaya, Latur)
- **National Seminar on Science and Technology of Thin Films-2004**
(16th-17th Oct'2004 at Rajarshi Shahu Mahavidyalaya, Latur)
- **Physics Quiz Competition** (Organised by Latur Science Center, at Rajarshi Shahu Mahavidyalaya, Latur)
(got Third Prize on 13th Dec'2003)

FELICIATION

- **Feliciated as " Best Teacher " by Science Association 2017-18 (at Dayanand Science College, Latur)**

SOCIAL ACTIVITIES

- **Meritorious Service for the Blind Welfare Programme (National Association for Blind , Branch Latur)**

STRENGTHS

- Positive Attitude, Consistency, Cooperative with co-members.

INTEREST AND HOBBIES

- Solving Puzzles and Number Problems.
- Playing Chess, Cricket.