

Curriculum Vitae

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Dr. Haresh G. Chaudhari

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Objective – Intend to build a career with leading corporate of ideal environment with dedicated and committed people and to become a team player with them.

Work Experience –

- Head & Assistant Professor,
Arts, Commerce and Science College, Chopda, 2011 to till to the date.
Teaching subjects – Diff. equations, Abstract & Modern algebra, Calculus, Metric spaces, TCS (Theoretical computer science) .
- Assistant Professor
Pratap College (Sr. Section), Amalner, 2006 to 2011
Teaching subjects – Diff. equations, Abstract algebra, Metric spaces.
- Lecturer
Pratap College (Jr. Section- Science and Commerce), Amalner 2008-2009
- Lecturer
C.C.M.C. Centre Pratap College, Amalner, 2006-2012
- Lecturer,
Yashodeep Coaching Classes, Amalner.
Teaching subjects – Mathematics and Physics, 2005-06

Educational qualification –

- 2012 – Doctorate of philosophy (Ph.D)
In the subject Algebra with the title “Some Contribution to radicals in rings, semi rings and modules”.
North Maharashtra University, Jalgaon.
- 2008 – Master of Philosophy (M.Phil.)
Allagappa University, Karaikudi, Tamilnadu.
Secured first class with 69.40 %
- 2006 – Bachelor of Education (B.Ed)
North Maharashtra University, Jalgaon.
Secured first class with 68.58 %
- 2005 – Master of Science (M.Sc.) with major Mathematics
North Maharashtra University, Jalgaon.
Secured second class with 58.00 %
- 2002 – Bachelor of Science (B.Sc.) with major Mathematics
North Maharashtra University, Jalgaon.

Secured first class with 77.50 %

- ❖ **M. Phil Thesis Title:** Some contribution to radicals in rings and regular ring.
- ❖ **PhD Thesis Title:** Some Contribution to radicals in rings, Semirings and Modules.

❖ **PhD Guide:**

1. For PhD Programme (**Registration No: JJT/2K9/Sc/992**) in shri Jagdish prasad Jhabarmal Tibrewala university, Rajasthan in the discipline of Mathematics.

❖ **PhD Students:**

Name	Research topic	Registration Number
Miss. Anita Prakash Patil	Design Of Mathematical Model for resource Allocation in cloud Environment	141012048

2. For PhD Programme (Registration no.: **NMU/11/PHD/722/2018**) in North Maharashtra University Jalgaon in the discipline of Mathematics

❖ **Administrative responsibility:**

- Working as ART CIRCLE chairman from 2014 to till to date.
- Working as HEAD OF DEPARTMENT OF MATHEMATICS at A. S. C Chopda College from 2012 to till date.
- Working as team manager for PURUSHOTTAM KARANDAK team at A. S. C Chopda from 2012 to till to date.
- Working as team manager for YOUTH FESTIVAL at A. S. C Chopda from 2012 to till to date.
- Worked as S.Y. Bsc admission committee chairman at A. S. C Chopda in 2016-17.
- Worked chairman of ELOCUTION AND DEBATE COMMITTEE from 2009 to 2012 at Pratap College, Amalner.
- Worked as departmental LIBRARY IN CHARGE for 2008 to 2012.

Attended conferences:

- ❖ Attended & Paper presented at National conference “Recent Trends in Discrete Mathematics” 1-2-Sept 2007 with subject “Radicals in Rings” at SSVPS’S LK Dr. P. R. Ghogare science college, Dhule.
- ❖ Paper presented at State Level seminar, Pusad, Dist- Yavatmal “Recent Trends in Teaching Basic and Applied Sciences” 3-January 2009 with title “Properties of the Von-Neumann regular rings.”
- ❖ Paper presented on “Study of structure of semiprime radicals” in the National Conference of Mathematics to be held at the Department of Mathematics J.E.S. College, Jalna during 10-12 January, 2011.

- ❖ Paper presented on “Some Characterizations of the Von-Neumann regular rings” in the National Workshop of Mathematics to be held at the Department of Mathematics, Loknete Vyankatrao Hiray Mahavidyalaya (Panchavati College) Nashik during 27-29 January 2011.
- ❖ Paper presented with title “Prospect of success of engineering education: developing critical skills” at National Conference held at Shirpur, Dist- Dhule. “Changing role of soft Skills in technical education” 3-January 2009
- ❖ Attended National conference on “Industrial Statistics and Computational Mathematics” January 21-23, 2010 Organized by School of Mathematical Sciences, North Maharashtra University, Jalgaon.
- ❖ Paper presented on “self-reliance, self-sufficiency and sustainable” at an interdisciplinary National conference organized by Dhanaji Nana Mahavidyalaya, Faizpur, and Dist: Jalgaon, Maharashtra during 19th and 20th March 2012.
- ❖ Paper presented on “A Result For Semisimple Ring” at an State Level conference “Recent trends in Mathematics and its applications” organized GDM Arts, KRN Commerce and MD Science by Dist: Jalgaon, Maharashtra during 16th and 17th December 2013.
- ❖ Attended National conference on UGC sponsored one day National Conference on ‘Recent Trends in Mathematics, Physics and their Applications’ (NCRTMPA-2014)19th March 2014.Organized Department of Mathematics and Physics, Shankarlal Khandelwal Arts, Science and Commerce College, Akola.
- ❖ Attended International conference on “innovations in biotechnology and their applications(3rd global sustainable biotech congress” on 1-5 December 2014 organized by North Maharashtra University, Jalgaon with Global Biotech Forum, Nagpur at SSVPS’S LK Dr. P. R. Ghogare science collge, Dhule.
- ❖ Attended 16th national conference on “ promotion of Human values in Students” On 10th November 2013 at Karuna International, Bikaner.
- ❖ Delivered lecture in University level workshop on subject “Management tactics Lessons from The Great Mahabharata” at Arts, Commerce and Science Pratap College, Amalner in March-2013.
- ❖ Attended & Paper presented at National conference “Recent Advances in Mathematics” 23-25-on December 2014 with subject “A study of compressed air rocket launching and its application”at Deogiri College, Aurangabad.
- ❖ Attended a state level workshop on “Ring theory and its application to cryptography” on 7th January 2017 at Moolji jaitha College, Jalgaon.

Paper and book's publication:

- ❖ H. G. Chaudhari and J. N. Salunke, *Polynomial equation in radicals*, Vidarbha Journal of Science, Vol. 5, No 3-4, 74-79(2010).

- ❖ H. G. Chaudhari and J. N. Salunke, *Radicals in rings*, Vidarbha Journal of Science ,vol.1 2007, 16-21.
- ❖ H. G. Chaudhari and J. N. Salunke, *Some Properties of Ideals in Commutative Semirings*, Vidarbha Journal of Science, Vol 5, No 3-4, 60-68, 2010.
- ❖ H. G. Chaudhari and J. N. Salunke, *Properties of the Von-Neumann regular rings*. The Bulletin of Marathawada Mathematical Society, Vol. 12, No. 1, 18-22, 2011.
- ❖ H. G. Chaudhari and J. N. Salunke, *Study of embedded semirings*, Vol 6, No 1-2, 15-19, 2011.
- ❖ H. G. Chaudhari, Anita Patil and Manoj Devare *Handling Uncertain Leases in Infrastructure as a Service Clouds* International Journal of Computer Applications (0975 – 8887) Volume 73– No.1, July 2013(**IMPACT FACTOR: 0.791 and Immediacy Index:0.215**)
- ❖ H. G. Chaudhari and Anita patil, *Fuzzy Mathematical Model for Resource Allocation in Cloud Computing Environment*, International Journal of Advanced Research in Computer Science and Software Engineering ISBN- 22776451 (**996-1004, Volume 4, Issue 11, November 2014**).
- ❖ H. G. Chaudhari and Anita patil, *Modeling Fuzzy Scheduling in Infrastructure as a Service Cloud*, International Journal of Computer Applications (0975 – 8887) Volume 98– No.13, July 2014(**IMPACT FACTOR: 0.715 and Immediacy Index: 0.166**).
- ❖ H. G. Chaudhari and J. N. Salunke *Characterizations of Strongly Regular Rings*, (communicated)
- ❖ Writing a book for Competitive Exams. With title “Chala Karuya Ganit Sope” and a book for Science Students with title “My Goddess Mathematics”
- ❖ Writing a poetry book with title “Manapasun Manaparynat”(From Heart to Heart)

Extracurricular activities –

- ❖ First prize winner in District level Essay Competition with subject “Vegetarian Food Is the Best Food.” organized by Lioness Club Association, Amalner in 2006.
- ❖ First prize in S.M. Joshi - State level Essay Competition with subject “Democracy Is Life Style” organized by Rashtra Seva Dal, Pune in 2006.
- ❖ Third prize in Speech on “Mahatma Gandhi Thoughts Examination” organized by Mahatma Gandhi Philosophy Centre, Dhule and National Service Scheme in 2005.
- ❖ Delivered lecture on “Simple Tricks in Mathematics” at Arts, Commerce and Science College, Chopda in 2007.
- ❖ Delivered lecture on “Vedic Mathematics for You” at Arts, Commerce and Science College, Jamner in 2008.
- ❖ First prize winner in District level Essay Competition with subject “Drugs and Young Generation” organized by Samaj kalian Vibhag, Jilhaparishad, Jalgaon 2008

- ❖ First prize winner in District level Essay Competition with subject “Addiction and It’s an Adverse Effect” organized by Jeevan Jyoti center for free addiction, Jalgaon in 2008.
- ❖ Third prize winner in District level Essay Competition with subject “Environmental Conservation is need today ” organized by Environmental School, Jalgaon in 2009.
- ❖ Participated National level Essay Competition with subject “The Reciprocal Roles of the Police, Security Forces, Media and the General Public in the War against Terrorism” organized by Bureau of Police Research and Development, New Delhi, and Friends of Police , Chennai in 2008.
- ❖ Delivered lecture in University level workshop on subject “Management tactics Lessons from The Great Mahabharata” at Arts, Commerce and Science Pratap College, Amalner in March-2013.
- ❖ Delivered lecture in University level workshop of “Street drama” at Arts, Commerce and Science Pratap College, Amalner in March-2013.
- ❖ Delivered lecture in University level workshop of “Street drama” at Arts, Commerce and Science Pratap College, Amalner in March-2013.
- ❖ Delivered lecture on “Personality Development” on the behalf of “Vishesh Shirma-Sanskar Shibir-2013” organized by NSS Arts, Commerce and Science College, Chopda in December-2012.
- ❖ Delivered lecture in University level workshop on subject “mahatma Gandhi and Science”on March-4th October 2016 at Pratap Philosophy center, Amalner organized by Mahtama Gandhi Research and learning center North Maharashtra University Jalgaon.

Educational Activities:

- Completed 61th refresher course in Mathematical sciences (22-06-2017 to 12-07-2017) HRDC, Punjabi University, Patiala.
- Completed 161th orientation program at HRDC, Savitribai Fule Pune University, Pune during 1- June 2016 to 28-June-2016.
- Attended the university level workshop on T.Y.B.Sc Syllabus framing in Mathematics organized by Arts, Science and Commerce College, Jamner, Dist: Jalgaon on 3rd March 2017.
- Attended the university level workshop on T.Y.B.Sc Syllabus framing in Mathematics organized by Dhanaji Nana Mahavidyalaya, Faizpur on 7th February 2009.

- Attended the university level workshop on F.Y.B.Sc Syllabus framing in Mathematics organized by Arts, Commerce and Science College, Navapur, Dist: Nandurbar 24th February 2016.
- Actively Participate in Avishakar- 2008 with the subject “Magic’s in Mathematics to inspire teachers and student” organized by North Maharashtra university, Jalgaon.
- Worked as subject expert in Campus interview Committee-2007 for the post of Area sales manager at Reliance Life Insurance Company.
- Worked as subject expert for ‘Mock Interview Program for T.Y.B.Com Students’, Organized by Commerce Dept., Pratap College, Amalner in 2011.
- Worked as Mathematics lecturer in “workshop on SBI Competitive exam- 2007 & 2008”.
- Attended & delivered a lecture at District level discussion on “Effect of Global Warming on Environment” 11-Jan 2010 with subject “Effect of Global Warming on Environment”.
- Active involvement in Yuvarang- 2009-2010 an intercollegiate Youth festival at R. C. Patel Arts, Commerce and Science College, Shirpur during 28th December 2009 to 31st December 2009.
- Active involvement in Yuvarang- 2010-2011 an intercollegiate Youth festival at S. E. Patil Arts, Commerce and Science College, Shahada during 8th January 2011 to 11th January 2011.
- Active involvement in Yuvarang- 2011-2012 an intercollegiate Youth festival at D. N. Arts, Commerce and Science College, Shirpur during 17th December 2012 to 21st December 2012.
- Active involvement in Yuvarang- 2012-2013 an intercollegiate Youth festival at S. P. D. M Arts, Commerce and Science College, Shirpur during 5th January 2012 to 8st January 2012.
- **Team Manager** in Yuvarang- 2013-2014 an intercollegiate Youth festival at J. T. Mahajan College of Engineering, Faizpur during 25th January 2014 to 28th January 2014. **(GOT TWO BRONZE AND SECOND PRIZE BEST RALLY).**
- **Team Manager** in Purushottam karandak competition- 2013-2014 an intercollegiate Youth festival organized by Parivartan sanstha, Jalgaon during 18th December 2014 to 20th January 2014.
- **As Team Manager got 2nd PLACE GENERAL CHAMPIONS TROPHY-2015** in Yuvarang- 2014-15 an intercollegiate Youth festival at G. T. P College, Nandurbar 16th January 2015 to 20th January 2015. **(ONE GOLD, 5 SILVER, 3 BRONZE AND FIRST PRIZE BEST RALLY).**

- **Team Manager** in Purushottam karandak competition- 2014-2015 an intercollegiate Youth festival organized by parivartan sanstha, Jalgaon during 12th September 2015 to 14thSeptember 2015.
- **Team Manager** in Yuvarang- 2015-2016 an intercollegiate Youth festival at S. S. B. T. College of Engineering, Bambhori, Jalgaon during 7th January 2016 to 10th January 2016. **(2 GOLD, 3 SILVER, 3 BRONZE).**
- Organized “Prasang Tark Spardha- 2010” for All B. Sc students of Pratap college, Amalner.
- Organized “Mathematics Quiz - 2010” for All B. Sc students of Pratap college, Amalner.
- Organized “Prasang Tark Spardha- 2012” for All B. Sc students of Arts, Commerce and Science College, Chopda.
- Guided the students for the projects as:
 1. “THE Study OF Relation Between Height And Weight For The Health Of Human Body”
(Students Names- Miss. Mahajan Sapana Madhukar & Mr. Patil Bhushan Rajendra)
 2. “Study Of Useful Effective Packing Of Objects For Different Shapes”-
(Students Names- Miss. Priti Shivaji Patil and Miss. Lina Rajendra Joshi)
- Organized welcome function, teacher’s day for all B. Sc Students of Arts, Commerce and Science College, Chopda, 5thSept 2014.
- Organized **50 Trees Plantation program** in the campus of Arts, Commerce and Science College, Chopda in Sept. 2014.
- Organized college level seminar week competition for years 2014, 2015, 2016 simultaneously during 27 August to 2 September on the occasion of Teachers day.
- Organized science story event for all B.Sc Students on every 2nd and 4th Saturday from years 2015 & 2016.
- Celebrated “**NATIONAL MATHEMATICS DAY**” with collaboration North Maharashtra University Jalgaon on 18thMarch 2014.

Interest – Making poems, Playing Cricket & Chess, reading Marathi novels.

Computer Skills –

- Certificate course in MS-CIT.
- Certificate course in MS-OFFICE.
- Introductory Knowledge of Hardware and software.

Personal information –

- Name – Dr. HARESH GAMBHIR CHAUDHARI.
- Birth date – 22nd June 1982.
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Amalner – 425 401, Dist – Jalgaon (MH)
Mob. No: 9545727383/9421248533

References–

- **Dr. L. A. Patil**
Principal, Pratap College, Amalner
- **Dr. D. A. Suryawanshi**
Principal, Arts, Science and Commerce
College, Chopda.
- **Dr. S. R. Chaudhari**
Ex. Principal, Pratap College, Amalner.
- **Prof. Dr. J. N. Salunke**
Head, Dept. Of Mathematics,
S. R. T. M University - Nanded.
- **Miss. N. S. Patil**
Head, Dept. of Mathematics
Pratap College, Amalner.
- **Mr. S.O. Mali**
Vice- principal &Coordinator,
CCMC Centre, Pratap College, Amalner.
- **Mr. S. B. Sonar**
Head, Cultural Activity Committee
Pratap College, Amalner.