

DR. PREM LATA MEENA

Flat No. 262, Pocket-16,
Sector-3, Adarsh Apartment,
Dwarka, New Delhi-110075
Mob: +91 9560018951
E-mail: premlatameena23@gmail.com

**OBJECTIVE**

To achieve high career growth through a continuous learning process and keep myself dynamic, visionary and competitive with the changing scenario of the world. Determined and dedicated to maintain high quality work standards with sincerity and devotion in the research lab as well as in the department. Research data and research papers evaluation experience.

EDUCATIONAL QUALIFICATIONS

- **Doctor of Philosophy (Ph.D.) in Chemistry** on title “Applications of Amberlite XAD based chelating resins in online preconcentration and determination of Copper and Zinc by flame atomic absorption spectrometry” from University of Delhi, on 30th May, 2015.

Degree & Branch	Institute / University	%	Year
M.Sc. (Chemistry)	Jai Narayan Vyas University, Jodhpur	67.38	2011
B.Ed. (Chemistry)	Shri Mahalaxmi Mahila Shikshak Prashikshan Mahavidyalaya, Jai Narayan Vyas University, Jodhpur	63.80	2008
B.Sc. (Chemistry)	Kamla Nehru College, Jai Narayan Vyas University, Jodhpur	61.72	2006

TECHNICAL SKILLS**PhD Research**

- Synthesis of Amberlite XAD-2 and Amberlite XAD-16 Based Chelating Resins
- Characterization by FT-IR, TGA, CHNS, SEM
- Metal estimation by Flame Atomic Absorption Spectrometry (FAAS)
- Online Preconcentration and determination of Metal ions by Flow Injection Analysis System (FIAS)
- Standardization of Resins as Metal Ion Extractants
- Water Analysis for metal ions

Instruments Handled

- Atomic Absorption Spectrophotometer (AAS)
- Flow Injection Analysis System (FIAS)
- UV/VIS Spectrophotometer
- Fourier Transform IR Spectrophotometer
- Thermogravimetric Analysis (TGA)

PROFESSIONAL EXPERIENCE**TEACHING**

1. Working as an **Assistant Professor** in department of Polymer Science, Bhaskaracharya college of Applied Sciences, Delhi University (From 20th July 2015- Till Date). 15600-39100 (PB-3) + 6000/-

RESEARCH

2. Project Investigator, Innovation Project BCAS 312, University of Delhi entitled “**Development of cookies with biodegradable packaging material for diabetics**” with a grant of Rs.4.5 Lakhs from Oct.2015- Sept. 2016.

ACADEMIC ACHIEVEMENTS

1. Awarded as **Certificate of Appreciation** for the Innovation Project (BCAS-312) during Research Display at the Convocation Ceremony, University of Delhi, Nov. 19, 2016.

ADMINISTRATIVE & CO-CURRICULAR EXPERIENCE

1. **Organizing member** in Seminar on “**Opportunities in Sciences, Challenges and Way Forward**” organized by Training and Placement Cell held at Bhaskaracharya College of Applied Sciences, University of Delhi on Oct. 5, 2018.
2. **Organizing member of Self Defence Training** organized by Women Development Cell (An outreach programme under IQAC) held at Bhaskaracharya College of Applied Sciences, University of Delhi from July 2 – 12, 2018.
3. **Organized Alumni Meet-2017** (under the aegis of IQAC) held at Bhaskaracharya College of Applied Sciences, University of Delhi on Sept 23-24, 2017.
4. **Organized** a two-day National Conference on “**Clean & Green Energy: The Chemical & Environmental Aspects**” held at Bhaskaracharya College of Applied Sciences, on Feb.16-17, 2017.
5. **Organized** one-day Technical Workshop on “**Molecular Modelling and Structure based drug designing**” held at Bhaskaracharya College of Applied Sciences, on Jan. 21, 2017.
6. **Co-ordinated and Organized** the National Workshop on “**Intellectual Property Rights: Culmination of Research**” held at Bhaskaracharya College of Applied Sciences, on Sept 23-24, 2016.
7. **Member of organizing committee** of one-day seminar on “**Career Opportunities for Polymer Engineers**” held at Bhaskaracharya College of Applied Sciences, on Aug 12, 2016.
8. **Organized** one-day seminar on “**Polymer Modification, Processing and Characterization**” organised by PEARLS, Departmental Society of Polymer Science, Bhaskaracharya College of Applied Sciences, on Jan. 25, 2016
9. **Organized “DST- INSPIRE SCIENCE CAMP-2013”** at Kirori Mal College, University of Delhi, on Dec 21-25, 2013

DETAILS OF RESEARCH PUBLICATIONS:**1. IN CONFERENCE PROCEEDINGS**

1. E.S.Rao*, **P. Meena**, M. Barwa. Paper titled “**Physiochemical properties and sensory evaluation of cookies prepared with non- nutritive sweetener**” published in “1st National Conference on Advances in Food Science and Technology (NCAFST-2016), at Shaheed Rajguru College of Applied Sciences for Women, University of Delhi on 16th -17th March 2016, 50-57, ISBN 978-93-81156-43-8.
2. **Prem Lata Meena***, Manjeet Singh Barwa, Eram S. Rao. Paper titled “**Synthesis of Novel Thermoplastic Terpolyester Film by Lactic acid, Phthalic Anhydride and Ethylene Glycol**” published in “1st National Conference on Advances in Food Science and Technology (NCAFST-2016), at Shaheed Rajguru College of Applied Sciences for Women, University of Delhi on 16th -17th March 2016, 113-116, ISBN 978-93-81156-43-8.

2. IN INTERNATIONAL JOURNALS

1. **Prem Lata Meena***, Avinash Sandilya, Sachin Sharma, “A review of Singular and Hyphenated Analytical techniques in Trace Element analysis” Published in **Chemistry Research Journal**, 2019, 4(1):117-124. ISSN: 2455-8990.
2. **Prem Lata Meena**, Vinay, Abhay Goel, Vipin Rai, Eram Rao S and Manjeet Singh Barwa, “Biodegradable Polyester Packaging Film: Synthesis & Application, Published in **ISST Journal of Applied Chemistry**, 8(1), June 2017, 1-4. ISSN No. 0976-7355.
3. **Prem Lata Meena**, Vinay, Abhay Goel, Vipin Rai, Eram Rao S and Manjeet Singh Barwa “Packaging material and need of biodegradable polymers: A review” published in **International Journal of Applied Research**, 3(7),2017,886-896, ISSN - 2394-5869, IF:5.2.
4. **Prem Lata Meena** and Reena Saxena “Applications of Amberlite XAD based Chelating resins in Online Pre-concentration of metal ions” published in **IOSR Journal of Applied Chemistry (IOSR-JAC)**, 10 (6),2017, 44-54, e-ISSN-2278-5736, IF:3.45.
5. **Prem Lata Meena**, Vinay and Tanmay Tyagi “Nanotechnology In Waste Water Treatment” published in **International Journal of Scientific Research**,6(6), 2017, 394-396, ISSN:2277-8179, IF:4.176.
6. Reena Saxena, **Prem Lata Meena** and Shelja Tiwari “Determination of copper in industrial water by innovative flow injection flame atomic absorption spectrometry” published in **Instrumentation Science and Technology**,44(2), 2016,210–222, ISSN: 1073-9149, IF :0.525. (<http://dx.doi.org/10.1080/10739149.2015.1089275>).

7. Reena Saxena and **Prem Lata Meena** “Flow injection on-line solid phase extraction system using Amberlite XAD-16 functionalized with 8-hydroxyquinoline for copper and zinc determination by flame atomic absorption spectrometry” published in *RSC advances (Royal Society of Chemistry)*, 4, 2014, 20216-20225, ISSN: 2046-2069, (DOI: 10.1039/C4RA01260G), IF: 3.708.
8. Reena Saxena and **Prem Lata Meena** “Flow Injection On-line Preconcentration of Trace Zinc (II) Ions in Water Samples Using a Synthesized 8-Hydroxyquinoline Functionalized Amberlite XAD-2 Resin and Determination by Flame Atomic Absorption Spectrometry” published in *Atomic spectroscopy*, July/August 35, 2014, 154-162, ISBN/ISSN 0195-5373, IF: 1.6.
9. **Prem Lata Meena**, Reena Saxena and Niharika Sharma “A rapid analytical method using flow-injection preconcentration of zinc on dithizone impregnated on Amberlite XAD-2 and its determination in water samples by faas” published in *International Journal of Agriculture and Food Science Technology*, 5(4), 2014, 287-296, ISSN 2249-3050.
10. **Prem Lata Meena** and Reena Saxena “Application of Amberlite XAD-2 functionalized with 8-hydroxyquinoline in an on-line system for determination of copper in water by faas” published in *International journal of advance research in science and engineering (IJARSE)*, 3(4), 2014, 47-58, ISSN- 2319-8354(E), IF: 2.83.

3. CONFERENCE ORAL PRESENTATION

1. Presented talk on **Innovative Tools, Modes & Means** in CSIR-NISCAIR-DST National Workshop on Science, Technology and Innovation Policy optimizing Communication & Information Research Organized by CSIR-National Institute of Science Communication and Information Resources & Department of Science & Technology, Govt. of India at Lecture Hall, NASC complex, Dev Prakash Shastri Marg, Todapur, Pusa, New Delhi on 23-25th Jan. 2018.
2. Presented oral presentation on paper titled “**Synthesis and Characterization of Biodegradable Packaging material for Food Packaging**” in the National Conference on Recent Trends in Chemical, Environmental and Material Sciences, RTCEMS-2018, at DAV College, ABOHAR, New Delhi on 24th Jan. 2018.
3. Full paper accepted for oral presentation on paper titled “**Physiochemical properties and sensory evaluation of cookies prepared with non- nutritive sweetener**” in “**1st National Conference on Advances in Food Science and Technology (NCAFST-2016)**”, at Shaheed Rajguru College of Applied Sciences for Women, University of Delhi on 16th -17th March 2016.
4. Presented oral presentation on paper titled “A rapid analytical method using flow-injection preconcentration of zinc on dithizone impregnated on amberlite xad-2 and its determination in water samples by faas” in the *International congress on agriculture, food engineering and environmental sciences-sustainable approaches (AFEESSA- 2014)*, march 29-30, 2014 at Jawaharlal Nehru University, New Delhi.

4. CONFERENCES/ SEMINAR PARTICIPATION

1. Attended 5 day **Faculty Development Program** in Shyama Prasad Mukherjee College (University of Delhi) from 22nd -26th September 2018.
2. Participated in the National Conference on “**Technological Empowerment of Women commemorating the International Women’s Day**” organized by the National Academy of Sciences, India (NASI) at Vigyan Bhawan, New Delhi on March 8-9, 2018.
3. **Participated in workshop on “PFMS-EAT (Public Finance Management System –Expenditure, Advance and Transfer)”** organized in collaboration Department of Biotechnology, Government of India at Bhaskaracharya College of Applied Sciences (DU) on Jan 3rd, 2018.
4. **Participated in Third Lecture workshop on Trans-Disciplinary Areas of Research and Teaching by shanti Swaroop Bhatnagar Awardees** organized by science Foundation Deen Dayal Upadhyaya College, University of Delhi, on Sept. 15-16th, 2017.

5. **Participated** in the Faculty Empowerment workshop on ***“WGBI: National Workshop on Basic ICT Skills for Educators (e-Content Development and Assessment Tools)”*** held at Guru Angad Dev Teaching Learning Centre of MHRD at SGTB Khalsa College, University of Delhi on June 6th & 7th, 2017.
6. **Participated** in Faculty Development Programme on ***“Administrative Reforms to raise the quality of Educational Institutions and e-Procurement”*** organizes Internal Quality Assurance Cell of Bhaskaracharya College of Applied Sciences, University of Delhi on March.28, 2017.
7. **Participated** in ***3rd National Conference on Sustainable Infrastructure with Plastics***, Organised by FICCI at Federation House, New Delhi on Feb. 23, 2017.
8. **Attended** Indo-UK Scoping Workshop on ***“Development of Rural Bio refineries in India: From Waste to Wealth”*** by Green Chemistry Network Centre, at University Guest House, Delhi University on Feb. 20, 2017.
9. **Participated** in ***“International Conference on Green Initiatives in Science & Technology (GIST-2015)”***, at Department of Chemistry, Manav Rachna College of Engineering, Faridabad on Jan. 15, 2015.
10. **Participated** in ***“Impact of chemical Metamorphosis on climate change and Socio-Economic Scenario”*** organized by KMC-103 (Innovation Project, University of Delhi), at Kirori Mal College, University of Delhi on Feb 14, 2013.
11. **Participated** in ***“Surface Analytical Techniques”*** organized by Indian Society of Analytical Scientists (ISAS)-Delhi Chapter in association with M/s. Shimadzu Analytical India Pvt Ltd, at Hotel Comfort Inn, Faridabad on Aug 24, 2013,
12. **Participated** in ***“International conference on Interface between Chemistry and Environment (ICICE)”*** at Ramjas College, University of Delhi on Dec 13-14, 2012.
13. **Participated** in ***“Educational Course on Chromatography”*** organized by Indian Society of Analytical Scientist (ISAS) - Delhi Chapter, at Manav Rachna International University, Faridabad on Jan 11, 2012.

5. POSTER PRESENTATIONS

1. Poster Presentation on.....National Conference on Recent Trends and Advancements in Chemical Sciences, March 29-31, 2019.
2. Poster Presentation on “Preparation and mechanical properties of Vegetable oil-based polymer and PVA blend”, Susmita Dey Sadhu, Neema Khushwa, Nidhi Bijwan, Prem Lata Meena and Meenakshi Garg, National Conference on New Trends in Nanotechnology and Application” September 27-28, 2018; ARSD College, New Delhi (Received Best Paper Award).

3. Poster presentation on paper titled **“Applications of Amberlite XAD-2 Functionalized with 8-Hydroxyquinoline in an on-line system for determination of copper in water by faas”** in UGC Sponsored 9th National Conference on Recent Advances in Chemical, Biological and Environmental Sciences (RACES-2018), at Multani Mal Modi College, Patiala on Feb. 9-10, 2018.
4. Poster presentation on paper titled **“Synthesis and Characterization of Biodegradable Packaging material for Food Packaging”** in the National Conference on Recent Trends in Chemical. Environmental and Material Sciences, RTCEMS-2018, at DAV College, ABOHAR, New Delhi on Jan. 24, 2018
5. Poster Presented on **“Preparation and Characterization of Cellulose Acetate/Gelatin/Polyethylene Glycol Blend For Biodegradable food packaging”** Research Conclave Committee of the INTERNATIONAL SUMMIT FOR PACKAGING INDUSTRY 2017 on Oct. 27-28, 2017 at New Delhi.
6. Poster Presented on **“Packaging of Cookies using Biodegradable polyester film”** Research Conclave Committee of the INTERNATIONAL SUMMIT FOR PACKAGING INDUSTRY 2017 on Oct. 27-28, 2017 at New Delhi.
7. **Prem Lata Meena**, Vinay, Vipin Rai, Abhay Goel, Manjeet Singh Barwa, presented poster on **“Novel Synthetic Biodegradable Polyester Film”** in National Conference on Clean & Green Energy: The Chemical & Environmental Aspects at Bhaskaracharya College of Applied Sciences, University of Delhi on Feb. 16-17, 2017.
8. Shubhra Barwa, Manjeet Singh Barwa, **Prem Lata Meena**, Balaram Pani, poster presentation on **“Decontamination of the Polluted Sites using Aromatic Plants: A Green Approach”** in International Conference on Green Chemistry in Environmental Sustainability & Chemical Education (ICGC-2016) at Daulat Ram College, University of Delhi on Nov. 17-18, 2016.
9. Manjeet Singh Barwa, **Prem Lata Meena**, Shubhra Barwa, Balaram Pani, poster presentation on **“Developing Sustainable energy sources by the use of Potential Renewable Energy Resources”** in International Conference on Green Chemistry in Environmental Sustainability & Chemical Education (ICGC-2016), at Daulat Ram College, University of Delhi on Nov. 17-18, 2016.
10. **Prem Lata Meena**, Manjeet Singh Barwa, Eram S. Rao, poster presentation on **“Synthesis and characterization of biodegradable film for food packaging”** in Ist National conference on Advances in food science and technology (NCAFST-2016) at Shaheed Rajguru College of Applied Sciences for women, University of Delhi on March 16-17, 2016.
11. Eram S. Rao, **Prem Lata Meena**, Manjeet Singh Barwa, poster presentation on **“Development of Sugar free cookies with biodegradable packaging material for diabetics”** in Ist National conference on Advances in food science and technology (NCAFST-2016) at Shaheed Rajguru College of Applied Sciences for women, University of Delhi on March 16-17, 2016.
12. **Prem Lata Meena**, Manjeet Singh Barwa, Eram S. Rao, poster presentation on **“Synthesis characterization and food compatibility of terpolyester film for Food Packaging”** in International conference on material science and technology at Conference center, University of Delhi on March. 1-4, 2016.
13. **Prem Lata Meena**, Manjeet Singh Barwa, Eram S. Rao, poster presentation on **“Development of cookies with biodegradable packaging material for diabetics”** in the National Conference on “Food Processing and Technology: Current Status and Future Prospects (NCFPT-2016)” organized by the School of Bioengineering and Food Technology, Shoolini University, Solan (HP) on Feb. 25-26, 2016.
14. **Prem Lata Meena**, Manjeet Singh Barwa, Eram S. Rao, poster presentation on **“Synthesis, biodegradation and food compatibility of thermoplastic terpolyester”** in National conference on “Nanoscience- opportunities and challenges” at Maitreyi College, University of Delhi on Feb. 19-20th, 2016.
15. **Prem Lata Meena**, Manjeet Singh Barwa, Eram S. Rao, poster presentation on **“Synthesis and characterization of biodegradable thermoplastic polyester film for food packaging”** in the 5th National Symposium on Advances in Chemical Sciences” at Guru Nanak Dev University, Amritsar on Feb. 2-3, 2016.
16. **Prem Lata Meena**, Manjeet Singh Barwa, Eram S. Rao, poster presentation on **“Synthesis of a novel biodegradable polyblend for food packaging”** in a one-day seminar on Polymer Modification, Processing and Characterization organized by PEARLS, Departmental Society of Polymer Science, Bhaskaracharya College of Applied Science, University of Delhi on Jan. 25, 2016.
17. **Prem Lata Meena**, Manjeet Singh Barwa, Eram S. Rao, poster presentation on **“Synthesis characterization, printability and food compatibility of Lactic acid based terpolyester film”** in a one-day seminar on Polymer Modification, Processing and Characterization organized by PEARLS, Departmental Society of Polymer Science, Bhaskaracharya College of Applied Science, University of Delhi on Jan. 25, 2016.

18. **Prem Lata Meena** and Reena Saxena, presented Poster titled *“On-line Flow Injection Preconcentration System for Copper Determination in Water samples by Flame Atomic Absorption Spectrometry”* in the 4th National Symposium on Recent Advances in Analytical Sciences and Applications, at Jamia Hamdard, New Delhi, on Feb. 9-10, 2015.
19. **Prem Lata Meena** and Reena Saxena, presented Poster titled *“A rapid Analytical method using Flow-Injection preconcentration of Copper on a novel chelating resin and its determination in water through FAAS”* in the Royal Society of Chemistry, Indian Road Show Workshop, at IIT, Delhi, on Nov. 4, 2014.
20. **Prem Lata Meena** and Reena Saxena, presented Poster titled *“A Green Analytical method using newly synthesized Oxine functionalized Amberlite XAD-2 resin for On-line Preconcentration & Determination of Zinc in water samples by FAAS”* in the International Workshop on Green Initiatives in Energy, Environment & Health, at Hotel Maidens, Delhi, on Dec. 2-3, 2013.
21. **Prem Lata Meena** and Reena Saxena, presented Poster titled *“A Green method for On-line Preconcentration and determination of Cd (II) in industrial effluents by Flow Injection-Flame Atomic Absorption Spectrometry using Salicylic acid functionalized Amberlite XAD-2 resin packed minicolumn”* in the International Conference on Interface between Chemistry and Environment (ICICE), at Ramjas College, University of Delhi, on Dec 13-14, 2012.
22. **Prem Lata Meena** and Reena Saxena, presented Poster titled *“A Green approach of on-line preconcentration and determination of lead in water by Flow Injection-Flame Atomic Absorption Spectrometry using xlenol orange supported Amberlite XAD-2 minicolumn”* in the International Symposium on Recent Advances in Green Chemistry and Chromatographic Sciences, at Manav Rachna International University, Faridabad, Jan 12-14, 2012.

6. BOOK/CHAPTER

1. Contributed a chapter entitled **“NANO-SEPARATION TECHNIQUES FOR WATER RESOURCES”** in the Book *“Nanotechnology for Sustainable Water Resources”* by Scrivener Publishing, online published in Feb 2018, ISBN No.- 9781119323594
2. Contributed a chapter entitled **“Advances in Food Packaging”** In the Book *“Food Frontier”* by New Delhi Publisher, ISBN No. 978-93-86453-84-6.

7. LIFE MEMBERSHIP OF ACADEMIC SOCIETIES

1. International Association of Engineers (**IAENG**) (**182702**)
2. Indian Society of Analytical Scientists (**ISAS**) (**LMT-2012-18**)
3. Royal Society of Chemistry (**RSC**)
4. Green Chemistry (**GCNC 0306/16/232**)
5. International Association of Advanced Materials (**85123291472**)
6. International Chemical Biology Society (**300000516**)

8. REVIEWER

1. Appointed as Reviewer in **Science Journal of Chemistry (SJC)**, ISSN: 2330-0981 (Print), ISSN: 2330-099X (Online); <http://www.sciencepublishinggroup.com/j/sjc>.

9. INDUSTRIAL VISITS ORGANISED

1. Co-ordinated Alumni meet in Dept. of Polymer Science, BCAS, DU, on April 1, 2017.
2. Co-ordinated the students of Dept. of Polymer Science, BCAS, DU to visit **Nidhi Enterprises**, at Bawana, Delhi, on Jan. 11, 2017.
3. Co-ordinated the students of Dept. of Polymer Science, BCAS, DU to visit **“Plastvision Launch Meet”** at Holiday Inn, New Delhi, on Dec. 17, 2016.
4. Coordinated the students of Dept. of Polymer Science, BCAS, DU to visit **“Plastvision Launch 2017”** at Leela Ambience, Gurgaon, on Sept. 29, 2016.
5. Co-ordinated the students of Dept. of Polymer Science, BCAS, DU for **Hands on Training visit** to University Science Instrumentation Centre at North Campus, University of Delhi, Delhi, on Sep. 16, 2016.
6. Organized Industrial visit of B. Tech polymer Science, BCAS, DU students at **Nahata Plastics** at 42 DLF Industrial Area Shed No. 29 & 30, Kirti Nagar, New Delhi, on April 13, 2016.
7. Organized Educational visit of B.Sc. (H) polymer Science, BCAS, DU students at **International Trade show & conference on plastics, petrochemicals, printing and packaging**, at India expo mart, Greater Noida, Delhi NCR. On April 5-8, 2016.
8. Organized Industrial visit of B. Tech polymer Science, BCAS, DU students at **U-flex Packaging Industry**, at Noida, Delhi NCR, on Oct. 7, 2015.

10. EVALUATION/ PARTICIPATION IN EXAMINATION WORK

- Examiners of Papers taught in Theory and Practical of B.Sc (H) Polymer Science.
- Evaluation answer scripts of B.Tech Polymer Science and B.Sc (H) Polymer Science.
- Appointed as an Observer for B. A (Prog.)/B. Com Annual Examination-2017, at Sarvodaya Co-Ed vidyalaya, Vasant Vihar, Delhi-57, on June 19-23, 2017, ID-1720024.

11. DRAMATICS AND FINE ARTS CLUB (CONVENOR) IN BCAS, DU (July 20, 2015-July 2018)

- Dramatics club Darpan organized street play and Mimcry in cultural fest SRIJAN-2016 on 21st and 22nd Jan. 2016.
- The Fine Arts Club "Aakriti" organized on the spot Rangoli making competition, Abstract making and on the spot face painting competition on the occasion of cultural fest SRIJAN-2016 on 21st and 22nd Jan. 2016.
- Dramatics club Darpan organized a stage play on 14th Aug. 2015 on the occasion of Independence Day Celebration.
- The Fine Arts Club 'Aakriti', organized an art gallery and poster making competition on 14th Aug. 2015 on the occasion of Independence Day Celebrations. For poster making topic will be given on the spot.

12. EXTRA-CURRICULAR ACTIVITIES

- Won **Silver Medal** in Inter departmental 200 m faculty Race in Bhaskaracharya College of Applied Sciences, university of Delhi on Jan. 24th 2018.
- Won **Best Hooter** award in Shri Mahalaxmi Mahila Shikshak Prashikshan Mahavidyalaya, **Jodhpur in 2007-08.**
- Won **first place in Samuhik Geet** in Shri Mahalaxmi Mahila Shikshak Prashikshan Mahavidyalaya, **Jodhpur in 2007-08.**
- Won **first place in Kabbadi** in Shri Mahalaxmi Mahila Shikshak Prashikshan Mahavidyalaya, **Jodhpur in 2007-08.**
- Participated in **National Science Olympiad 2002-03.**
- Participated in **All India Camel Colors Contest 1998-99.**

HOBBIES AND INTERESTS

- Playing Badminton, playing with my son, Singing and listening to Music.

Declaration

I hereby declare that all the above mentioned information is true to the best of my knowledge and belief.



(Prem Lata Meena)