




SLC (University of Delhi) Shyam Lal College

NAAC A++

Faculty Profile



Title	Dr.	First Name	Prem Lata	Last Name	Meena	Photograph 
Designation	Assistant Professor					
Department	Chemistry					
Address	Department of Chemistry, Shyam Lal College, University of Delhi, Shahdara, Delhi-110032					
Email	Prem.meena@shyamlal.du.ac.in					
Web-Page	https://orcid.org/0000-0003-1138-7944					

Educational Qualification

Degree	Subject	University/ College/Institution	Year
Doctor of Philosophy (Ph.D)	Chemistry	University of Delhi, Delhi	2015
M.Sc	Chemistry	Jai Narain Vyas University, Jodhpur	2011
B.Sc	Botany, Zoology, Chemistry	Jai Narain Vyas University, Jodhpur	2008

Experience

	Name of the University/College/ Institute/Organisation	Designation & Status (Permanent/Ad-hoc)	From	To	Effective time period
Teaching	Shyam Lal College, University of Delhi	Permanent	02-06-2023	Present	
	Bhaskaracharya College of Applied Sciences, University of Delhi	Ad-hoc	20-07-2015	01-06-2023	8.5 Years
Research/ Corporate					
Consultancy					

Teaching-Learning Process (Academic Year 2022-23 Onwards)

Are You using ICT (LMS, E-Resources)?	If yes, please give the details below:	
	Name	Total Numbers
E-Resources	Power Point Presentations, Assignments, Quizz, MS office, Youtube Videos	05
Techniques and Platforms	MS Teams, Google Meet, Zoom, Google Classroom	04

Career Advancement and Contribution to College Corporate Life (2022-23 Onwards)								
	Name of the Committee/ Centre/ Society/ Cell	Designation	From	To				
Convenor/Member of Committees	Fine Arts Society (Performing)	Member	07-07-2023	Present				
	Girls Common Room(GCR)	Member	07-07-2023	Present				
Any Other Administrative Responsibility (Bursar, Coordinator, Superintendent etc.)								
Areas of Interest/Specialisation								
S.No.	Areas of Interest/ Specialisation							
1	Polymer Synthesis, Synthesis of Amberlite XAD-2/16, Flow Injection Analysis System (FIA),							
2	Packaging Technology, Recycling & Waste Management, Analytical Chemistry							
Subjects Taught								
S.No.	Subject	S.No.	Subject					
1.	Packaging Technology	4.	Polymeric Nanomaterial					
2.	Recycling & Waste Management	5.	Biomedical Applications of Polymers					
3.	Biopolymers	6.	Inorganic Chemistry					
7.	Organometallics Chemistry							
Publications: Citation Index in Scopus/Web of Science or Pub Med/ Indian Citation Index								
Title of Paper	Name of the Author	Title of the Journal	Year of Publication	Citation Index	h-Index	Institutional affiliation as mentioned in the publication	Number of citations excluding self-citations	Impact factor, if any
Application of Amberlite XAD-2 functionalized with 8-hydroxyquinoline in an on-line system for determination of copper in water by faas	<u>Prem Lata Meena</u> and Reena Saxena	International journal of advance research in science and engineering	2014			Kirori Mal College, University of Delhi		2.83
A rapid analytical method using flow-injection preconcentration of zinc on dithizone impregnated on Amberlite XAD-2 and its determination	<u>Prem Lata Meena</u> and Reena Saxena	International Journal of Agriculture and Food Science Technology	2014			Kirori Mal College, University of Delhi		

in water samples by faas								
Flow injection on-line preconcentration and determination of trace zinc ions using newly synthesized oxine functionalized Amberlite XAD-2 resin by faas	Reena Saxena and <u>Prem Lata Meena</u>	Atomic spectroscopy	2014			Kirori Mal College, University of Delhi		1.6
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	Reena Saxena and <u>Prem Lata Meena</u>	RSC Advances	2014			Kirori Mal College, University of Delhi		3.708
Determination of copper in industrial water by innovative flow injection flame atomic absorption spectrometry	Reena Saxena, <u>Prem Lata Meena</u> and Shelja Tiwari	Instrumentation Science and Technology	2016			Kirori Mal College, University of Delhi		0.525
Nanotechnology In Waste Water Treatment	<u>Prem Lata Meena</u> , Vinay and Tanmay Tyagi	International Journal of Scientific Research	2017			Bhaskaracharya College of Applied Sciences, University of Delhi		4.176
Applications of Amberlite XAD based Chelating resins in Online Pre-concentration of metal ions	<u>Prem Lata Meena</u> and Reena Saxena	Journal of Applied Chemistry (IOSR-JAC)	2017			Bhaskaracharya College of Applied Sciences, University of Delhi		3.45
Packaging material and need of biodegradable polymers: A review	<u>Prem Lata Meena</u> , Vinay, Abhay Goel, Vipin Rai, Eram Rao S and Manjeet Singh Barwa	International Journal of Applied Research	2017			Bhaskaracharya College of Applied Sciences, University of Delhi		5.2
Biodegradable Polyester Packaging Film: Synthesis & Application	<u>Prem Lata Meena</u> , Vinay, Abhay Goel, Vipin Rai, Eram Rao S and Manjeet Singh Barwa	ISST Journal of Applied Chemistry	2017			Bhaskaracharya College of Applied Sciences, University of Delhi		
A review of Singular and Hyphenated Analytical techniques in Trace Element analysis	<u>Prem Lata Meena*</u> , Avinash Sandilya, Sachin Sharma	Chemistry Research Journal	2019			Bhaskaracharya College of Applied Sciences, University of Delhi		

Preparation and Characterization of Polyaniline and Polythiophene Based Copolymer and its Nano composite Suitable for Electro-Optical Devices	Susmita Dey Sadhu, Prem Lata Meena , Jitender, Juhi, Sunil Chaudhary and Arun	Polymer Composite	2020			Bhaskaracharya College of Applied Sciences, University of Delhi	3.531
Cellulose Acetate/gelatin/Polyethylene Glycol Blend: Its Preparation, Characterization and Biodegradation	S. Dey Sadhu, Meenakshi Garg and P. L. Meena	International Journal of Research and Analytical Review	2020			Bhaskaracharya College of Applied Sciences, University of Delhi	5.75
Importance of Packaging in Pharmaceutical Industries	Prem Lata Meena , Sunil Choudhary, Juhi, Susmita Dey Sadhu	International Journal of Research and Analytical Review	2020			Bhaskaracharya College of Applied Sciences, University of Delhi	5.75
Development of sugar free cookies with novel biodegradable packaging film	Eram S. Rao, Prem Lata Meena , Manjeet Singh Barwa	Journal of Applied and Natural Science	2021			Bhaskaracharya College of Applied Sciences, University of Delhi	0.47
Effect of frying on physicochemical properties of sesame and soybean oil blend	Meenakshi Garg, Surabhi Wason, Prem Lata Meena* , Rajni Chopra, Susmita Dey Sadhu and Akriti Dhyani	Journal of Applied and Natural Science	2021			Bhaskaracharya College of Applied Sciences, University of Delhi	0.47
Impact of Nutrition Education on Whole Grains Consumption amongst Primary and Middle School Children in Delhi	Eram S Rao, Roshanlal Yadav, Rizwana, C. Lalmuanpuia, Ankita Marwaha, Richa Bharti, Prem Lata Meena	Food Science and Technology	2022			Bhaskaracharya College of Applied Sciences, University of Delhi	2.413
Sustainable Energy Solutions for Environmental Pollution Copntrol	Chandra Mohan, Jenifer Robinson, Chhagan Lal, Ajitha Priya Neeraja Jammala and Prem Lata Meena	E3S Web of Conferences AMGSE-2024 https://doi.org/10.1051/e3sconf/202451101023	2024			Shyam Lal College, University of Delhi	
Books and Chapters in Edited Volumes/Books published, and papers in National /International conference Proceeding per teacher during the Year							
Title of Book/Paper/ Book Chapter	Publisher		National/International			Year	
Paper-Physiochemical properties and sensory evaluation of cookies			"I st National Conference on Advances in Food Science			2016	

prepared with non- nutritive sweetener		and Technology (NCAFST-2016),	
Paper-Synthesis of Novel Thermoplastic Terpolyester Film by Lactic acid, Phthalic Anhydride and Ethylene Glycol		"1 st National Conference on Advances in Food Science and Technology (NCAFST-2016),	2016
Chapter-Nano-Separation techniques for Water resources	Scrivener Publishing	International	2018
Chapter- Advances in Food Packaging	New Delhi Publisher	Book “ Food Frontier ” by New Delhi Publisher, National	2019
Book Food Packaging: A Practical Guide	The Computype Media (Publishing Division) Darya Ganj, New Delhi	National	2020
Chapter- Sustainable Energy Policies of India to Address Air Pollution and Climate Change	John Wiley & Sons Ltd	Book Energy: Crises, Challenges and Solutions , International	2021
Book- ENVIRONMENT: POLLUTION AND PROTECTION	Scientific International Publishing House (SIPH)	National	2022
Chapter- Biomaterials: Review and Applications	Kripa Drishti Publications	Book Advanced Organic Chemistry Applications , International	2023
Book- Sustainable Development and Environmental Issues	AG Publishing House (AGPH Books)	National	2023
Book- Plastic Recycling & Waste Management	AG Publishing House (AGPH Books)	National	2023
Book- India’s New Education Policy- 2020 Revolutionizing India-Centric Education System	Uditi Prakashan, 1820 Avenue M #849, Brooklyn, NY 11230, United States of America	International	2024

Conference/ Seminar/ Symposium/ Workshop/ Presentation

Sr. No.	National/ International/state	Topic	Presentation/Attended /Resource Person	Date	Duration	
1.	International Symposium	Educational Course on Chromatography	Poster Presentation	Jan 11 2012	3 Days	<i>Conferences</i>
2.	International Symposium	A Green approach of on-line preconcentration and determination of lead in water by Flow Injection-Flame Atomic Absorption Spectrometry using xylenol orange supported Amberlite XAD-2 minicolumn	Poster Presentation	Jan 12-14, 2012	3 Days	
3.	International Conference	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	Poster Presentation	Dec 13-14, 2012	2 Days	
4.	International Workshop	A Green Analytical method using newly synthesized Oxine functionalized Amberlite XAD-2 resin for On-line Preconcentration &	Poster Presentation	Dec. 2-3, 2013	2 Days	

		Determination of Zinc in water samples by FAA				
5.	DST- INSPIRE SCIENCE CAMP-2013	DST- INSPIRE SCIENCE CAMP-2013,KMC	Organising Member	Dec 21-25, 2013		
6.	International Conference	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	Oral Presentation	March 29-30,2014		
7.	Indian Road Show Workshop	A rapid Analytical method using Flow-Injection preconcentration of Copper on a novel chelating resin and its determination in water through FAAS	Poster Presentation	Nov. 4, 2014	1 Day	
8.	One-day National Seminar	Synthesis characterization, printability and food compatibility of Lactic acid based terpolyester film	Poster Presentation	Jan. 25, 2016	1 Day	
9.	One-day National Seminar	Synthesis of a novel biodegradable polyblend for food packaging” in a one-day seminar on Polymer Modification, Processing and Characterization	Poster Presentation	Jan. 25, 2016	1 Day	
10.	One-day National Seminar	Polymer Modification, Processing and Characterization	Member of Organizing committee	Jan. 25, 2016	1 Day	
11.	5th National Symposium	Synthesis and characterization of biodegradable thermoplastic polyester film for food packaging	Poster Presentation	Feb. 2-3, 2016	2 Days	
12.	National Conference	Synthesis, biodegradation and food compatibility of thermoplastic terpolyester	Poster Presentation	Feb. 19-20, 2016	2 Days	
13.	National Conference	Development of cookies with biodegradable packaging material for diabetics	Poster Presentation	Feb. 25-26, 2016.	2 Days	
14.	International Conference	Synthesis characterization and food compatibility of terpolyester film for Food Packaging	Poster Presentation	March 1-4, 2016	4 Days	
15.	National Conference	Development of Sugar free cookies with biodegradable packaging material for diabetics	Poster Presentation	March 16-17, 2016	2 Days	<i>Workshops</i>
16.	National Conference	Synthesis and characterization of biodegradable film for food packaging	Poster Presentation	March 16-17, 2016	2 Days	
17.	National Conference	Physiochemical properties and sensory evaluation of cookies prepared with non-nutritive sweetener	Oral Presentation	March 16-17, 2016		

18.	One-day seminar	Career Opportunities for Polymer Engineers	Member of organizing committee	Aug 12, 2016	
19.	National Workshop	Intellectual Property Rights: Culmination of Research	Co-ordinated and Organized	Sept 23-24, 2016	
20.	International Conference	Developing Sustainable energy sources by the use of Potential Renewable Energy Resources	Poster Presentation	Nov. 17-18, 2016	2 Days
21.	International Conference	Decontamination of the Polluted Sites using Aromatic Plants: A Green Approach	Poster Presentation	Nov. 17-18, 2016	2 Days
22.	Technical Workshop	Molecular Modelling and Structure based drug designing	Organized	Jan. 21, 2017	
23.	Two-day National Conference	Clean & Green Energy: The Chemical & Environmental Aspects	Organizing member	Feb. 16-17, 2017	
24.	National Conference	Novel Synthetic Biodegradable Polyester Film	Poster Presentation	Feb. 16-17, 2017	2 Days
25.	INTERNATIONAL SUMMIT	Packaging of Cookies using Biodegradable polyester film	Poster Presentation	Oct.27-28,2017	2 Days
26.	INTERNATIONAL SUMMIT	Preparation and Characterization of Cellulose Acetate/Gelatin/Polyethylene Glycol Blend For Biodegradable food packaging	Poster Presentation	Oct.27-28,2017	2 Days
27.	National Workshop	Innovative Tools, Modes & Means, CSIR-NISCAIR-DST	Presented talk	Jan.24-25,2018	
28.	National Conference	Synthesis and Characterization of Biodegradable Packaging material for Food Packaging	Poster & Oral Presentation	Jan. 24, 2018	1 Day
29.	National Conference	Applications of Amberlite XAD-2 Functionalized with 8-Hydroxyquinoline in an on-line system for determination of copper in water by faas	Poster Presentation	Feb. 9-10, 2018	2 Days
30.	National Conference	Preparation and mechanical properties of Vegetable oil-based polymer and PVA blend	Best Paper Presentation Award	Sept 27-28, 2018	2 Days

31.	Seminar	Opportunities in Sciences, Challenges and Way Forward	Organizing member	Oct. 5, 2018	
32.	National Conference	Preparation and Characterization of Copolymer Nanocomposites Suitable for Electro-Optical Devices	Poster Presentation	March 29-31, 2019	3 Days
33.	National Conference	Preparation and properties of active nanofilm based on Polyvinyl Alcohol (PVA) and Polyethylene Glycol (PEG) using Citric Acid as curing agent	Oral Presentation	March 29-31, 2019	
34.	National Conference	Development and Physico chemical & thermal analysis of copper nano film using polyvinyl alcohol (PVA) and polyethylene glycol (PEG)”	Poster Presentation	May 10, 2019	1 Day
35.	Outreach programme	Self Defence Training	Organizing member	July 2 – 12, 2019	
36.	International Conference	Cellulose Acetate/Gelatin/Polyethylene Glycol Blend: Its Preparation, Characterization and Biodegradation	Oral Presentation	Oct 16-18, 2019	
37.	National Conference		Poster Presentation	Jan. 16-17, 2020	2 Days
38.	National Webinar	Covid-19 Pandemic and Immunity & Socio Psychological Issues and Covid-19	Attended	May 6, 2020	1 Day
39.	International Webinar	Role of Host Immune System in Development of COVID-19	Attended	May 11, 2020	1 Day
40.	Intercollege Webinar	3D Printing: Materials and Applications through Cisco Webex	Attended	May 12, 2020	1 Day
41.	National Webinar	Evolution of science seen from historical perspective	Attended	May 12 - 13, 2020	2 Days
42.	Webinar MAHARASHTRA'S UNION OF SECULAR TEACHERS (MUST)	Role of Teachers in Teaching, Learning and curriculum Enrichment with Modern Technology	Attended	May 14, 2020	1 Day
43.	Live webinar	Botanical Secrets for Wellness: Clued from Nature's Signature	Attended	May 16, 2020	
44.	National Webinar	रोग में योग	Attended	May 16, 2020	
45.	Webinar	Emerging Trends in E-Learning: Complete	Attended	May 18, 2020	

		Classroom and Evaluation Process using MOODLE LMS			
46.	Two - day International webinar	PREVALENT CRISIS TRIGGERED BY THE COVID19 PANDEMIC AND ITS APPRAISAL, through Google Meet	Attended	May 18-19, 2020	
47.	National webinar	Nutrition and Immunity-Simplified and Applied	Attended	May 19, 2020	
48.	International Webinar	Biodiversity and Environmental Health organized	Attended	May 20, 2020	1 Day
49.	Webinar Series 2020	Understanding Lab Diagnosis of SARS-CoV-2 Infection	Attended	May 21, 2020	
50.	National webinar	ECOLOGICAL REVIVAL DURING PANDEMIC, through Google Meet	Attended	May 21, 2020	
51.	Webinar	Covid-19: Changing Narratives in Chinese Media	Attended	May 24, 2020	1 Day
52.	Webinar	Covid19 and Environment: Present benefits, Future challenges and Way Forward	Attended	May 25, 2020	1 Day
53.	National Chem Webinar Series	National Chem Webinar Series	Attended	May 26-28, 2020	
54.	Webinar	Revisiting Well Being During Lockdown	Attended	May 28, 2020	
55.	Live International Webinar	How Huge is Nano	Attended	May 29, 2020	
56.	Live Webinar	Sanskrit for Computers and Computers for Sanskrit	Attended	May 29, 2020	
57.	National Webinar	OBESITY MANAGEMENT,through Google Meet	Attended	May 29, 2020	
58.	Stock Exchange Quiz 2020	Stock Exchange Quiz 2020	Attended	May 30, 2020	1 Day
59.	Webinar	Laboratory Safety Practices	Attended	May 31, 2020	1 Day
60.	Webinar	Transformational Mindset-Innovating Minds for Success	Attended	June 1, 2020	
61.	One-week BCAS Silver Jubilee International Webinar Series	Technological Trends for the next Generation” through Google Meet	Attended	June 1-5, 2020	
62.	Webinar	Nanotechnology for Environmental Remediation	Attended	June 2, 2020	
63.	National webinar	Entrepreneurship Aspects on Biodiversity Conservation and Indigenous Healing Practices of Northeast India	Attended	June 2, 2020	
64.	One Day Webinar	Role of IQAC in Quality Sustainance	Attended	June 3, 2020	
65.	Webinar	Role of Natural products in Drug Discovery	Attended	June 4, 2020	
66.	International Webinar	World Order and Non-Traditional Security Challenges	Attended	June 4, 2020	

67.	National webinar	Catalysis for Environmental Remediation (CER-2020)	Attended	June 5, 2020	
68.	National webinar	Biodiversity Conservation in India	Attended	June 5, 2020	
69.	National webinar	COVID-19: Impact on Environment and Social Change	Attended	June 5, 2020	
70.	National webinar	Our Environment and COVID-19	Attended	June 5, 2020	
71.	Webinar Series 2020	Covid 19: Vaccine Perspective	Attended	June 6, 2020	1 Day
72.	Webinar Series 2020	Coronavirus 101	Attended	June 8, 2020	1 Day
73.	National webinar	BEING HEALTHY	Attended	June 9, 2020	1 Day
74.	One Day National Level Webinar	SWAYAM: An e-Learning Platform	Attended	June 12, 2020	1 Day
75.	Webinar	Environmental issues & opportunities after COVID-19	Attended	June 14, 2020	
76.	One Day Seminar	Cyber Security Awareness III	Attended	June 14, 2020	
77.	Webinar	Stereochemistry	Attended	June 16, 2020	1 Day
78.	National webinar	Yoga: Detoxing Mind, Body & Soul	Attended	June 21, 2020	1 Day
79.	One day Seminar	Cyber Security Awareness	Attended	June 23, 2020	1 Day
80.	Webinar	Towards Excellence in Higher Education in India in 21st Century'	Attended	July 15, 2020	1 Day
81.	Webinar	Shaping the Career for 5G Technologies	Attended	July 15, 2020	1 Day
82.	Webinar	Challenges in Plastic Mould Manufacturing Operations & its Solutions	Attended	August 28-29, 2020	03:00 Hrs./Day
83.	National Webinar	Opportunities for Women in AtmaNirbhar Bharat	Organizing Committee Member	September 26, 2020	
84.	Webinar	Indian Polymer Industry - Opportunities, Challenges & The Way Forward, <i>through Microsoft Teams</i>	Co-ordinator	October 10, 2020	
85.	Webinar	<i>Growth & Opportunities in IPR, through Google Meet</i>	Co-ordinator	November 6, 2020	
86.	Webinar	Polymers for Electrical & Electronic Appliances, through MS Teams	Attended	December 29, 2020	
87.	Webinar	<i>Polycarbonates & its Blends, through Microsoft Teams</i>	Co-ordinator	January 16, 2021	
88.	Webinar	Faculty Enrichment Webinar for Chemistry Teachers in Higher Education	Attended	February 11, 2021	
89.	Webinar	5th webinar of webinar series 2020-21 & virtual workshop on the topic Small-Angle X-ray Scattering Analysis	Attended	March 15, 2021	

90.	National Webinar	My Life with Rocket Science	Attended	July 8, 2021		
91.	Webinar	Short Term Certificate Course on “Environmental Friendly Teaching Learning Practices	Attended	July 11, 2021		
92.	Workshop	Digital Interventions in Public Health, through MS-Teams	Attended	July 14, 2021		
93.	Workshop	Decoding BRAHMA, through Google Meet	Attended	August 23, 2021		
94.	Workshop	Decoding BEAMS, through Google Meet	Attended	September 01, 2021		
95.	Online workshop	Assessing Online DU Library Resources & Aspects of Similarity Index, via Microsoft Teams	Attended	October 5, 2021		
96.	Online International Workshop	Science Communication and the Art of Writing about Science	Attended	October 9, 2021		
97.	One Day National Seminar	Financial Literacy : Basics, Issues and Challenges, Blended Mode	Attended	April 21, 2022		
98.	National	Workshop on Career Prospects in Polymer Science	Resource Person	January 22, 2022- February 13, 2022		
99.	Dr. A.P.J. Abdul Kalam Multidisciplinary Seminar Series	Fluorescence Spectroscopy in Everyday Life : A Primer	Organising Member	November 22, 2023		
100.	Chemistry Department Event	The excited State” (Chemical Canvas: Rangoli Competition and ChemQuiz : Quiz Competition) by Chemistry (H) Society” The Catalyst Club	Organising Member	November 23, 2023		
101.	Dr. A.P.J. Abdul Kalam Multidisciplinary Seminar Series	Smart Phones, Sleep, Sanity, and Sad Us	Organising Member	February 29, 2023		
102.	Two Days International Conference	International Conference on Current Trends In Chemical Sciences on Sustainable Living	Co-Convenor	April 4-5, 2024		
103.	Two Days International Conference	Two Days International Conference On Ambedkar’s Perspective on dynamice of Indian Economy: A way towards Vikshit Bharat@ 2047	Organising Member	April 15-16, 2024		

Research Projects/ Innovation Projects (Major Grants/Research Collaboration)

S.No.	Title of the Project	Funding Agency	Status/Output
1.	Development of cookies with biodegradable packaging material for diabetics	Innovation Project BCAS 312, University of Delhi	Completed

Research Guidance (Ph. D./ M. Phil.)

	No. of Ph.D. Students	No. of M.Phil. Students		
Awarded				
Submitted				
Under Progress				
Fellowships/Awards /Distinctions/Recognitions				
Year of Award	Name of the Fellowship/Award / Distinction/ Recognition	Designation	Name of the Academic Bodies /Association	International /National/ State
2016	Innovation Project (BCAS-312)	Certificate of Appreciation	Research Display at the Convocation Ceremony, University of Delhi	National
Incentive to the teachers who receive recognition/awards				
State	National		International	
Association with the Professional Bodies				
	Name of the Organisation			Year
Membership	<ol style="list-style-type: none"> Asian Association of Polymers (L-664) International Association of Engineers (IAENG) (182702) Indian Society of Analytical Scientists (ISAS) (LMT-2012-18) Royal Society of Chemistry (RSC) Green Chemistry (GCNC 0306/16/232) International Association of Advanced Materials (85123291472) International Chemical Biology Society (300000516) ACS Division of Polymer Chemistry - POLY DIVISION MEMBERSHIP 			
Any Other				
Development of E-Learning Delivery Process/Material				
S.No.	Title of the Module		Recognized by/Submitted at/ Delivered at any government setup	
Refresher/ Orientation Programme/ FDP / Other Specialised Courses				
S.No.	Topic	Name of the Organiser	Place	Duration and Year
1.	Educational Course on Chromatography	Indian Society of Analytical Scientist (ISAS) - Delhi Chapter, at Manav Rachna International University, Faridabad	Delhi	Jan 11, 2012
2.	Faculty Development Programme on Administrative Reforms to raise the quality of Educational Institutions and e-Procurement	Internal Quality Assurance Cell of Bhaskaracharya College of Applied Sciences, University of Delhi	Delhi	March.28, 2017
3.	Faculty Empowerment workshop on "WGBI: National Workshop on Basic ICT Skills for	Guru Angad Dev Teaching Learning Centre of MHRD at	Delhi	June 6-7, 2017

	Educators (e-Content Development and Assessment Tools)	SGTB Khalsa College, University of Delhi		
4.	Faculty Development Program	Shyama Prasad Mukherjee College (University of Delhi)	Delhi	September 22-26, 2018
5.	Online faculty development programme, "Online Transaction of Courses with Moodle-LMS, through Google Meet	Automation and Digitization Committee under the aegis of IQAC, Bhaskaracharya College of Applied Sciences, University of Delhi	Delhi	May 8-10, 2020
6.	Online faculty development programme, "Understanding GOOGLE Classroom, through Google Meet	Automation and Digitization Committee under the aegis of IQAC, Bhaskaracharya College of Applied Sciences, University of Delhi	Delhi	May 13-14, 2020
7.	Faculty Development programme National Webinar entitled "e- Content Development Methodology: Four Quadrant Model, OERs and Copyright issues	Guru Angad Dev Teaching Learning Centre SGTB Khalsa College, University of Delhi under the Pandit Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT) of MHRD	Delhi	May 15, 2020
8.	Faculty Development Program (FDP) entitled "Virtual Learning Creativity Tools"	Rayat Institute of Management, Ropar Campus	Roper	June 9, 2020
9.	Two-week FDP Programme	BVICAM, New Delhi	New Delhi	June 8-19 2020
10.	Online Faculty Development Programme (e-FDP) on "Linux-AWK	Department of IT studies and IQAC and Remote Learning Spoken-Tutorial IIT Bombay	IIT Bombay	June 15-20, 2020
11.	One week Faculty Development Program "DEVELOPMENT AND IMPLEMENTATION OF MOOCS"	Teaching Learning Centre, Ramanujan College University of Delhi	Delhi	October 21- 27, 2020
12.	Faculty/Induction/Orientation Programme "Faculty in Universities/Colleges/Institutes of Higher Education"	Teaching Learning Centre Ramanujan College, University of Delhi	Delhi	June 22 – July 21, 2023
13.	One Week Online Faculty Development Programme "Recent Advances in Basic and Applied Sciences"	IQAC & Department of Physics and Chemistry, Shyam Lal College, University of Delhi in collaboration with Mahatma Hansraj Malaviya Mission Teacher Training Centre (MH-MMTTC), Hansraj College, University of Delhi	Delhi	December 11-16, 2023
14.	Online two - week Interdisciplinary Refresher Course in "ADVANCED RESEARCH METHODOLOGY"	Teaching Learning Centre, Ramanujan College University of Delhi in collaboration with Hindu College, Moradabad Affiliated to M. J. P. Rohilkhand University, Bareilly, and Gokul Das Hindu Girls College, Moradabad Affiliated to M. J. P. Rohilkhand University, Bareilly, under the aegis of MINISTRY OF EDUCATION PANDIT MADAN MOHAN MALAVIYA NATIONAL MISSION ON TEACHERS AND TEACHING	Delhi	August 22-Sept 5, 2023

Declaration

I do hereby solemnly declare that the information given and the statements made by me are correct and true to the best of my knowledge.



(Dr. Prem Lata Meena)

Signature with Full Name