

### **Faculty Profile**



**Name** Sr. S. Sahaya Leenus

**Designation** : Assistant Professor

**Department** : Chemistry

**Date of Birth** : 30.04.1982

**Date of Appointment** : 15.06.2016

### **Academic**

<b>S. No</b>	<b>Degree</b>	<b>University / Institution</b>	<b>Year of Completion</b>
1	B.Sc.	Jayaraj Annapackiam College for Women (Autonomous), Periyakulam.	2006
2	M.A(Christian Studies)	Madras University, Chennai.	2008
3.	Formators Course	Beschi College Dindugal	2009
4.	B.Ed.	Mahatma College, Pudukkottai.	2010
5.	M.Sc.	Jayaraj Annapackiam College for Women (Autonomous), Periyakulam.	2014
6.	M.Phil.	Madurai Kamaraj University, Madurai	2017
7.	S.E.T	Mother Theresa Women's University, Kodaikannal.	2017
8.	Ph.D	Karunya University, Coimbatore.	2025

**Total Experience : UG: 10 year PG: 10 year M.Phil: 04 Year**

**Area of Specialization/Interest : Electrocoagulation Analysis,  
Electrochemical Techniques and Nanotechnology**

**Professional Affiliation**

S.NO	YEAR	PROFESSIONAL AFFILIATION
1.	2016-17	Member in Xavier board of higher Education and Campus ministry
2.	2017 - 18	Member in Xavier board of higher Education and Campus Ministry
3.	2018 - 19	Member in Xavier board of higher Education and Campus Ministry & Press committee
4.	2019 - 20	Member in Fine arts and Press Committee
5.	2020 - 21	Coordinator in Entrepreneurship Cell & member in Fine arts
6.	2021-22	Coordinator in Entrepreneurship Cell & member in Fine arts
7.	2022-23	Coordinator in Entrepreneurship Cell & member in Fine arts
8.	2023 -24	Member in Fine arts
9.	2024-25	Coordinator in Institution Innovation Council & Member in current Events club
10.	2025- 26	Coordinator in Institution Innovation Council, Treasurer in OSA, Member in Consultancy Cell & Member in current Events club

**Research Publications:**

**International Publications: 17**

1. T. Johny Dathees, **S.Sahaya Leenus**, R.Anitha, C.Sagaya Rani, "**Plant mediated synthesis of silver nanoparticles and their biological activities**" 5(3) May-June 2016, ISSN 2319-8141, 249-258.
2. T. Johny Dathees, **S.Sahaya Leenus**, J.Jenifer, K.Kharaniya, "**Green synthesis of silver nanoparticles**" *International Journal of Universal Pharmacy and Biosciences*:5(6), November-December 2016, ISSN 2319-814, 146-157.
3. **S.SahayaLeenus**, T.Johny Dathees, P.Nivetha, S.Ilakkiya, "**Green Synthesis of Silver Nanoparticles and their Antimicrobial Activity**" *Journal of Emerging*

*Technologies and Innovative Research* (An International Open Access Journal & UGC and ISSN Approved), ISSN: 2349-5162, Vol. 6, Issue.3 March 2019.

4. T.JohnyDathees, **S.SahayaLeenus**,S.MariaEsther,P.Revathi ,**,"Photodegradation of Methylene Blue in the presence of Solar Light using CdO Nanocatalyst"** *Journal of Emerging Technologies and Innovative Research* (An International Open Access Journal & UGC and ISSN Approved), ISSN: 2349-5162, Vol. 6, March 2019.

5. **Sr.S.SahayaLeenus\***, Devasahaya Maryl, T. Madhumitha<sup>2</sup>,P.Mageshwari<sup>3</sup>, Sr.T. Johny Dathees, **"Green Synthesis Of Silvernanoparticles Using MuntingiaCalabura L, (Fruits)Citrus Reticulata leaves and Their Antimicrobialactivity"** (An International Open Access Journal & UGC and ISSN Approved) 2020 JETIR January 2020, Volume 7, Issue 1 www.jetir.org (ISSN-2349-5162)

6. Sr.T.Johnydathees,S.vinitha,J.Vijayalakshmi, **Sr.S.SahayaLeenus "Green synthesis of copper oxide nanoparticles and their antimicrobial activity"** in *the journal of Emerging Technologies and innovative Research*,7(1)2020,pp 831-840, ISSN No 2349-5162.

7. **Sahaya Leenus Sebastian<sup>a</sup>**, Parameswari Kalivel <sup>a\*</sup>, Kavitha Subbiah<sup>b</sup>, Jovitha Jane David<sup>a</sup>, Asath Murphy Maria Stephen<sup>a</sup>, Jegathambal Palanichamy<sup>c</sup>, **"Electrocoagulation using Ti/Ti for the remediation and reuse of aqueous Dispersive Blue-79"** *Journal of Environment Monitoring Assessment* (2024) 196:177. <https://doi.org/10.1007/s10661-024-12320-y>

8. **Sahaya Leenus Sebastian<sup>a</sup>**, Parameswari Kalivel <sup>a\*</sup>, Kavitha Subbiah<sup>b</sup>, Asath Murphy Maria Stephen<sup>a</sup>,Jovitha Jane David<sup>a</sup>, Jegathambal Palanichamy<sup>c</sup>, **"Assessing titanium vs. aluminium electrodes for wastewater remediation in the small-scale industries (SSI) textile sector"** *Environmental Nanotechnology, Monitoring & Management* 21 (2024) 100950, <https://doi.org/10.1016/j.enmm.2024.100950>

9. Jovitha Jane David<sup>a</sup>, Asath Murphy Maria Stephen<sup>a</sup>, Riju Suguna Robin<sup>a</sup>, **Sahaya Leenus Sebastian<sup>a</sup>**, Jegathambal Palanichamy<sup>b</sup>, Parameswari Kalivel<sup>a\*</sup> **"Comparative study on the electrocatalytic activity of dissimilar electrode combinations for the treatment of textile effluent by electrocoagulation**

**process and their subsequent reuse”** *Iranian Journal of Catalysis* 13 (3), August 2023. (DOI: 10.30495/IJC.2023.1991117.2022)

10. Jovitha Jane David<sup>a</sup>, Asath Murphy Maria Stephen<sup>a</sup>, Riju Suguna Robin<sup>a</sup>, **Sahaya Leenus Sebastian<sup>a</sup>**, Jegathambal Palanichamy<sup>b</sup>, Parameswari Kalivel<sup>a\*</sup> **“An Attempt to Reduce the Electrocoagulation Costs and to Ensure the Reuse of Treated Aqueous Dye Solution”** *Nature Environment and Pollution Technology” An International Quarterly Scientific Journal*, e-ISSN: 2395-3454, Vol. 22,(3), pp. 1277-1288, 2023. <https://doi.org/10.46488/NEPT.2023.v22i03.015> .

11. M.S. Asath Murphy<sup>a</sup>, D.Jovitha Jane<sup>a</sup>, **S.Sahaya Leenus<sup>a</sup>**, Riju S. Robin<sup>a</sup>, Jegathambal palanichamy <sup>b</sup>& Parameswari Kalivel <sup>a\*</sup>, **“Electrochemical treatment of textile wastewater using copper electrodes”** *Journal of Environmental Science and Health Part A*, October 8, 2023, <https://doi.org/10.1080/10934529.2023.2274257>

12. Asath Murphy M.S, Jovitha Jane D, **Sahaya Leenus Sebastian**, Riju S Robin, Jegathambal Palanichamy, Parameswari Kalivel (2024). **“An investigation on the treatment of wastewater disperse dye by electrocoagulation and to examine the use of the treated dye for flora and fauna”** *Iranian Journal of Chemistry and Chemical Engineering*.

13. Asath Murphy M.S, Jovitha Jane D, **Sahaya Leenus Sebastian**, Riju S Robin, Jegathambal Palanichamy, Parameswari Kalivel (2024). **“Evaluation of electrocatalytic activity Ti and Al as anodes for the remediation of textile dyeing effluent”** *Iranian Journal of Catalysis*.

14. Jovitha Jane David, Asath Murphy Maria Stephen, Subbiah Kavitha, Suresh Kumar Krishnan, Santhiya Mariappan, **Sahaya Leenus Sebastian**, Jegathambal Palanichamy, Parameswari Kalivel, Palanivel Sathishkumar. **“Investigating the efficiency of electrocoagulation using similar/dissimilar electrodes for the detoxification of Coralene Rubine dye: a cost effective approach”** *Environ Geochem Health* (2024) 46:322 <https://doi.org/10.1007/s10653-024-02096-y>

15. Jovitha Jane David, Asath Murphy Maria Stephen, **Sahaya Leenus Sebastian**, Suresh Kumar Krishnan, Subbiah Kavitha, Parameswari Kalivel, Jegathambal Palanichamy. “**Evaluation of toxicity in real-time textile effluents post-treatment using *Sorghum bicolor* and *Danio rerio*-Potential for reuse**” *Desalination and Water Treatment*, 320 (2024) 100752, <https://doi.org/10.1016/j.dwt.2024.100752>
16. **Sahaya Leenus Sebastian**, Parameswari Kalivel. “**A Review on the Metal Electrodes Used in Electrocoagulation and Need for the Alternative Electrode**” *Journal of Science Humanities and Management*, vol 11, No. 2, (19) June 2024, ISSN:2347-9868.
17. Sahaya Leenus Sebastian, Jovitha Jane David, M.S.Asath Murphy, Sasirekha Vanarajan, Jegathambal Palanichamy, Kavitha Subbiah, Parameswari Kalivel. “**Sustainable dual-stage treatment of textile wastewater using Ti-Ti electrocoagulation and activated carbon for water reuse: a comparative study of synthetic and industrial effluent,**” *Environmental Nanotechnology, Monitoring & Management*, 25 (2026)101124. <https://doi.org/10.1016/j.enmm.2026.101124>.
18. Priya Dharshini Venkatesan, Sahaya Leenus Sebastian, Parameswari Kalivel, **Green Synthesis of Silver, Cadmium and Zinc Nanoparticles using *Euphorbia Hirta* (Leaves) and Their Antimicrobial Activity,** *Journal of Science Humanities and Management*, 2026.

**Patent:**

S.No	Published / Granted	Title	Patent No & Application No
1	<b>Granted</b> <b>Date of Grant :</b> <b>08/11/2023</b>	<b>“A cost effective and low power consuming textile effluent treatment method for effluent reclamation”</b>	<b>467218</b> <b>202241061578</b>

**Project:**

<b>S.No</b>	<b>Funded by</b>	<b>Project No</b>	<b>Title</b>	<b>Year</b>	<b>Outlay</b>
<b>1</b>	<b>Jayaraj Annapackiam College for Women Autonomous, Periyakulam , Theni</b>	<b>JAC/2022-2023/JACFRP-Scholar/7</b>	<b>“Treatment of textile waste water by electrocoagulation process”</b>	<b>30.09.2022</b>	<b>10,000/-</b>
<b>2</b>	<b>Tamil Nadu State Council for Science and Technology</b>	<b>TNSCST, ES-326</b>	<b>“Reuse of Textile Waste Water by Electrocoagulation Using Alternative Electrodes”</b>	<b>March 2023.</b>	<b>7500/-</b>

**Seminars/Conferences/Workshops Participated:**

<b>Year</b>	<b>Title of the Paper</b>	<b>Seminar</b>	<b>Place &amp;Date</b>	<b>Level</b>
<b>2016-2017</b>	Green synthesis of silver nanoparticles	UGC Sponsored National Seminar on Recent Trends in Chemistry (RTC-7)	PG and Research Centre of Chemistry, J A College, Periyakulam on 11 <sup>th</sup> and 12 <sup>th</sup> January 2017	National
2017-2018	-	Workshop on Statistics using Excel and SPSS in Collaboration with AIMST University	17.01.2018 to 19.01.2018 Jayaraj Annapackiam College for Women, Periyakulam	International
2017-2018	-	National Seminar on Recent Trends in Chemistry (RTC-8)	23.01.2018 Jayaraj Annapackiam College for Women, Periyakulam.	National
2017-2018	-	Workshop on women in science and Research	19.02.2018 & 20.02.2018 IQAC in collaboration with United states India Educational foundation, Chennai.	National
2018-2019	-	Educating Educators on Psycho Spiritual Mentoring	19.07.2018 to 20.07.2018 & 10.10.2018 to 12.10.2018	National

			Christian Studies and Counseling Psychology, university of Madras, Chennai	
2019-2020	-	National Seminar on Recent Trends in Chemistry (RTC-10)	10.12.2019 Jayaraj Annapackiam College For Women, Periyakulam	National
	-	NAAC Sponsored National Seminar on Quality in Teaching and Research.	03-02-2020, Mother Theresa Women's University, Kodaikannal.	National
	-	Effective usage of ICT Tools for E-Content preparation (Online course)	27-04-2020 to 02-05-2020 Jayaraj Anna Packiam College for Women Autonomous, Periyakulam.	National
	-	Digital Tools For Smart Classroom In Higher Education (Online course)	06-05-2020 to 07-05-2020 Jayaraj Anna Packiam College for Women Autonomous, Periyakulam.	National
	-	National webinar on outcome-based education (Online course)	22-05-2020 to 29-05-2020 Jayaraj Anna Packiam College for Women Autonomous, Periyakulam	National
	-	"Free statistical tool for research data analysis and research publication with special reference to citation, impact factor and h index" (Online course)	01 & 02-06-2020 Jayaraj Anna Packiam College for Women Autonomous, Periyakulam	National

	-	“Let us lockdown the stress” (Online course)	05 & 06 -06 -2020 Jayaraj Anna Packiam College For Women Autonomous, Periyakulam	National
	-	“Functional properties of bandgap engineering of ZnO and GaN Alloy” (Online course)	08-06-2020 Jayaraj Anna Packiam College for Women Autonomous, Periyakulam	International
	-	“Organic foods and healthy life style” (Online course)	10-06-2020 Jayaraj Anna Packiam College for Women Autonomous, Periyakulam	National
	-	“Porous carbon based nano composite for energy storage and sensing”  “Chemical biology of covid 19” (Online course)	11& 12 -06 -2020 Jayaraj Anna Packiam College for Women Autonomous ,Periyakulam	International
	-	“Women in Entrepreneurship” (Online course)	15-06-2020 Jayaraj Anna Packiam College for Women Autonomous ,Periyakulam.	National
2020 - 2021	-	National Seminar on Recent Trends in Chemistry –I- 2	11.03.2021& 12.03.2021 Jayaraj Annapackiam College For Women, Periyakulam	International
		Romoval of pollutants from a real textile dyeing waste water	Challenges and Opportunities in Water and Wastewater Management  29.03.2021&30.03.2021 Karunya Institute of technology and Sciences.Karunya University. Coimbatore.	International

	using stainless steel electrode in electrocoagulation.	&World Water Day Celebration.(Online)	17.06.2021. Karunya Institute of technology and Sciences.Karunya University. Coimbatore 14.	International
<b>2021-2022</b>	Efficacy of Electrocoagulation in removal of dye pollutants from synthetic dye solution using Ti Electrodes	In Association with Alternative Energies and Atomic Energy Commission (CEA), Universite Gustave Eiffel, France. (Online)	17-19th February 2022. Department Of Chemistry SRM Institute Of Science And Technology Kattankulathur – 603 203	International
	Treatment of Dispersive Dyeing Effluent by a Hybrid Electrocoagulation	Two days National Virtual Conference On Emerging Trends in Chemical Sciences.(NCETC-22)	25 & 26 <sup>th</sup> march 2022 Karpapagam Academy of Higher Education.(Deemed to be university)Coimbatore . Department of Chemistry, Emerging Trends in Chemical Sciences.	National
<b>2022-2023</b>	Faculty induction programme	UGC-HRDC Pondicherry university 9 <sup>th</sup> FIP programme	03 rd Nov to 02 Dec 2022, UGC-HRDC Pondicherry university 9 <sup>th</sup> FIP programme.	FIP Programme
<b>2023-2024</b>	Poster Presentation, ” Comparative Study on	Second International Conference on Frontiers in Chemical Sciences (ICFCS-2023)	26 <sup>th</sup> & 27 <sup>th</sup> October 2023. Organized by Department of Applied Chemistry. Karunya Institute of technology and	International

	Efficiency and Sustainability of Titanium with Aluminium Electrodes in Electrocoagulation for Textile Dye Wastewater Remediation for Small Scale Industries (SSI)''		Sciences.Karunya University. Coimbatore 14. 978-93-88993-85-2	
	Green Synthesis of Silver Nano Particles Using <i>Sesbania Grandiflora</i> (STEM), <i>Jasmine Grandiflora</i> (Leaves) and their Antimicrobial Activity	International Conference on Advanced Functional Materials for Sustainable Development	04.03.2024 & 05.03.2024 PG and Research Center of Chemistry, Jayaraj Annapackiam College For Women, Periyakulam  978-93-93333-80-3, 2024	International
	Refresher course	28 <sup>th</sup> April to 11 May 2024, Ramanujan College,	Discipline specific Refresher course	National

		University of Delhi, Teaching Learning center, Ministry of education.		
<b>2024-2025</b>	FDP	10 <sup>th</sup> to 12 <sup>th</sup> April 2024, Funded by The United Board & organized by St. Christopher's College of Education, Chennai-7	FDP – “Empowering Faculty through Whole person Education: Fostering Teaching Skills, Wellness and Women's Leaderships”	National
<b>2025-2026</b>	IIC Regional meet	02.12.2025 Regional meet hosted by Francis Xavier engineering college, Vanarapettai, Tirunelveli.	IIC Regional Meet - 2025	National
	NEP 2020 Orientation & Sensitization programme	05.01.2026 to 13.01.2026. UGC-Malaviya Mission Teacher Training Centre, The Gandhigram Rural Institute-DTBU, Gandhigram, Dindigul.	NEP 2020 Orientation & Sensitization programme, of UGC organized by Gandhigram Rural Institute- DTBU, Gandhigram.	National
	One Day Workshop on Patent Drafting & Prior Art Search	27.03.2026 Mother Teresa Womens University, Kodaikanal & TNSCST, Chennai jointly Organized	One Day Workshop on Patent Drafting & Prior Art Search, Mother Teresa Women's University, Kodaikanal & TNSCST, Chennai jointly Organized	National

**Conference Presentations:**

Year	Title of the Paper	Seminar	Place & Date
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<b>2016-2017</b>	Green synthesis of silver nanoparticles	UGC Sponsored National Seminar on Recent Trends in Chemistry (RTC-7)	PG and Research Centre of Chemistry, J A College, Periyakulam on 11 <sup>th</sup> and 12 <sup>th</sup> January 2017
<b>2017-2018</b>	Production and characterization of milk clotting enzyme from Moringa Oleifera Seeds Extract	UGC Sponsored National Seminar on Recent Trends in Chemistry (RTC-8)	23.01.2018 Jayaraj Annapackiam College For Women, Periyakulam (National)
<b>2018-2019</b>	Green Synthesis of Silver Nano Particles and Their Antimicrobial Activities	Nano national summit - current trends and future perspective's	Holy Cross College, Trichy 10-01-2019(National)
<b>2019-2020</b>	Green Synthesis of Silver Nanoparticles using <i>Celosia Spicata</i> <i>Flamingo</i> and their Antimicrobial Activity.	National Seminar on Recent Trends in Chemistry (RTC-10)	10.12.2019 Jayaraj Annapackiam College For Women, Periyakulam (National)
<b>2020-2021</b>	Removal of pollutants from a real textile dyeing waste water using stainless steel electrode in electrocoagulation.	International Conference on Challenges and Opportunities in Water and Wastewater Management & World Water Day Celebration. (Online)	29.03.2021 - 30.03.2021 Karunya Institute of technology and Sciences. Karunya University. Coimbatore. ( International)
<b>2021-2022</b>	Efficacy of Electrocoagulation in removal of dye pollutants from synthetic dye solution using Ti Electrodes.	In Association with Alternative Energies and Atomic Energy Commission (CEA), Universite Gustave Eiffel, France. (Online)	17-19th February 2022 Department Of Chemistry SRM Institute Of Science And Technology Kattankulathur – 603 203. ( International)
<b>2021-2022</b>	Treatment of Dispersive Dyeing Effluent by a	Two days National Virtual Conference On	25 & 26th march 2022 Karpapagam Academy of Higher Education. (Deemed

	Hybrid Electrocoagulation	Emerging Trends in Chemical Sciences.(NCETC-22)	to be university)Coimbatore. (International)
2023-2024	Poster Presentation, "Comparative Study on Efficiency and Sustainability of Titanium with Aluminium Electrodes in Electrocoagulation for Textile Dye Wastewater Remediation for Small Scale Industries (SSI)"	Second International Conference on Frontiers in Chemical Sciences (ICFCS-2023)	26 <sup>th</sup> & 27 <sup>th</sup> October 2023. Organized by Department of Applied Chemistry. Karunya Institute of technology and Sciences.Karunya University. Coimbatore 14. (International)
	Green Synthesis of Silver Nano Particles Using <i>Sesbania Grandiflora</i> (STEM), <i>Jasmine Grandiflora</i> (Leaves) and their Antimicrobial Activity	International Conference on Advanced Functional Materials for Sustainable Development	PG and Research Center of Chemistry, JAC, Periyakulam on 04.03.2024 and 05.03.2024
2025-2026	Comparative study on efficiency and sustainability of Ti-Al electrodes in Electrocoagulation.  Quality Assessment of Drinking Water in Theni Locality.	National Seminar on Recent Trends in Chemistry (RTC-11)  National Seminar on Recent Trends in Chemistry (RTC-11)	PG and Research Center of Chemistry, JAC, Periyakulam on 28.01.2026  PG and Research Center of Chemistry,JAC, Periyakulam on

			28.01.2026.
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**Research Experience: 10 Year**

**Research Guidance:**

No. of PG projects guided: 13

No. of UG projects guided: 3

**Books Published :**

S.No	Title	ISBN No	Year
1	Value Education	978-81923121-4-9,	2017-2018.
2	Allied chemistry Volume -1	978-81-2344-024-9,	2020-2021.
3	Allied chemistry Volume -11	978-81-2344-109-2,	2021-2022.
4	Entrepreneurship Skills in Chemistry	978-81-19042-76-0,	2023-2024

**Prceedings Publication:**

S.No	Title	ISBN No	Year
1	Comparative study on efficiency and sustainability of Ti-Al electrodes in Electrocoagulation.	978-93-933337-4-2	2025-2026
2	Quality Assessment of Drinking Water in Theni Locality.	978-93-933337-4-2	2025-2026

**Resource Person:**

2018-2019	Resource Person for SET/NET Coaching	Jayaraj Annapackiam College for Women, Periyakulam.
2024-2025	Resource Person for PTA Meet. “Role of Parents and Teachers in Emotional and Social Development”	Child Jesus Nursery and Primary School, Kulithali, Karur Dist – 639104. on July 27 <sup>th</sup> 2024.

2024-2025	Resource Person: Water Quality Analysis	Workshop on Water Quality Assessment 2024-25 for II PG and III UG students 13.02.2025
2025-2026	Resource Person: Water Quality Analysis	Workshop on Water Quality Assessment 2025-26 for II PG and III UG students 28.07.2025
2025-26	Evaluator: 34 <sup>th</sup> Children's Science Congress-2025 Focal theme: Sustainable Management of Water and Sanitation.	Tamil Nadu Science Forum, The Institute of Mathematical Sciences, All India People's Science Network. 10.11.2025
2025-2026	Resource Person: Candle Making at Melmangalam (NSS)	16.11.2025
2026-2027	Resource Person: Soap Making, Summer internship programme	PG and Research Center of Chemistry, J.A. College for Women Autonomous, Periyakulam. 01.06.2026 to 06.06.2026

**Organised:**

S. No.	Title of the Programme	Institution/Venue	Date
1	Served as a Co - Coordinator for the In-service training programme for science teachers, Theni Dist, Catalysed and supported by Tamil NADU state Council for Science and Technology, Chennai.	Jayaraj Annapackiam College for Women, Periyakulam.	18.02.2019 to 22.02.2019
2	Served as an Organizing Secretary, Two Day International Webinar organized by PG and Research Center of Chemistry,	Jayaraj Anna Packiam College for Women Autonomous, Periyakulam	11 -06 2020 & 12-06-2020

	<p>“Porous carbon-based nano composite for energy storage and sensing”</p> <p>“Chemical biology of covid 19” (Online course)</p>		
3	<p>Served as a convener, one day international webinar, Recent Trends in Chemistry, organized by PG and Research Centre of Chemistry, and Jyoti Nivas College, Autonomous, Bangalore.</p> <p>“Recent Advances of Green synthesis”</p> <p>Protective fabrics/ composites for efficient multifunctional applications.</p>	PG and Research Centre of Chemistry, and Jyoti Nivas College, Autonomous, Bangalore.	19.12.2022
4	<p>Served as a Co-ordinator “Promoting Higher Education”</p> <p>College field visit for 12<sup>th</sup> Std.students.</p>	PG and Research Centre of Chemistry and PG Department of Commerce, J.A. College, Periyakulam.	22.01.2026
5	<p>Served as a convener, One day National Seminar Recent Trends in Chemistry (RTC-11). organized by PG and Research Centre of Chemistry.</p>	PG and Research Centre of Chemistry, J.A. College, Periyakulam.	28.01.2026
6	<p>Served as a Organizing Secretary, two-day Hands-on Training Programme on Instrumentation Techniques and Data Analysis, Organized by Consultancy and research cell and PG and Research Center of Physics and Chemistry</p>	Consultancy and research cell and PG and Research Center of Physics and Chemistry, J.A. College, Periyakulam.	18.02.2026 & 19.02.2026

**Contact Details:**

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