

DEPARTMENT OF CHEMISTRY			
FEEDBACK - OCTOBER 2015 ONWARDS			
1. VISITING FACULTY			
S. No.	Programme	Particulars	Feedback
1	Manifestion of Corrosion in Human Civilization-	Dr.A.Llamparithi, Associate Professor of Chemistry, Gobi Arts and Science College, Gobichettipalayam	The beneficiaries reflected their views by giving feedback. Most of them felt the programme is having good relevance to the curriculum and area of the topic is adequately covered and the delivery is good. It also updated the knowledge to an excellent level and there is a good scope for interaction.
2	Tiny Materials Shiny Applications	Dr. C.Vedhi , Assistant Professor of Chemistry, VOC College, Thoothukudi	Majority of them expressed that the topic is highly relevant and adequately covered and delivered excellently. The audience interacted and updated their knowledge in the innovative field in a very good manner.
3	Symmetry and Molecules	Dr.J. Mallika Assistant Professor Department of Chemistry PSG College of Arts and Science, Coimbatore	The participants expressed that the conversions and symmetry operations were explained in a lucid manner with relevant examples.
4	National Science day Celebration		

	<p>Scientific ideas that have shaped the world</p> <p>Basics of Nanoscience and its applications</p> <p>Science for Tomorrow.</p>	<p>Dr.Haresh M. Pandya, Associate Professor and Head, Department of Physics, Chikanna Government Arts College, Tirupur</p> <p>Dr. N. Ponpandian, Professor and Head, Department of Nanoscience and Technology, Bharathiar University -</p> <p>Dr. M.G. Sethuraman, Professor, Department of Chemistry, Gandhigram Deemed University, Dindigul.</p>	<p>The participants expressed their appreciation for gaining the knowledge of Science and Technology for a Sustainable Future</p>
2. WORKSHOP			
1	Microscale Experiments in Chemistry	Dr.S.Murugan, H.O.D of Chemistry (Rtd), S.T Hindu college, Nagercoil	Relevance of the programme to the curriculum, demonstration of the experiments, interaction, overall implementation and all other factors are excellently executed.
2	Entrepreneurship Development Programme On Preparation Of Household Materials PSG College of Arts and Science, Coimbatore	<p>Dr.S. Manonmani Associate Professor and Head Department of Chemistry PSG College of Arts and Science Coimbatore.</p> <p>Dr.J. Mallika Assistant Professor Department of Chemistry PSG College of Arts and Science, Coimbatore</p> <p>Dr.M. Hema Assistant Professor</p>	The Live demonstrations and hands on training motivated the beneficiaries to become an Entrepreneur by the training given about the preparation of Homemade soap, Phenoyl, Soap oil, Sunscreen lotion, Pain balm, Moisturizer cream and Candles in

		Department of Chemistry	detail.
3	Techniques and Skills in Practical Chemistry	Dr. M. Dhandapani, Associate Professor, Department of Chemistry, SRMV College of Arts and Science, Coimbatore Dr. A. Muthusamy, Assistant Professor, Department of Chemistry, SRMV College of Arts and Science, Coimbatore	Made clear the preparation of solutions of different concentrations, reactions behind qualitative, quantitative analysis and safety measures to be followed in chemistry labs.
3. HANDS ON TRAINING / RETRAINING			
1	Techniques on Analytical Testing	Dr. E. S. Karthy M.Sc., Ph.D., Director of AWE CARE Analytical & Research Laboratories	Most of the trainees felt that the training is highly useful and some of them felt that it was very good.
2	Training Programme for Non teaching Staff	Dr.S.Murugan, H.O.D of Chemistry (Rtd), S.T Hindu college, Nagerkoil	Explained the Microscale experiments and techniques for minimizing the usage of chemicals.
3	Training to science lab assistants	Dr.V.Sreeja, Assistant Professor of Chemistry Dr.P.Abirami, Assistant Professor of Botany	Made clear the preparation of varied chemical solutions, precautions to be taken during lab setting, maintenance of equipments and instruments.
4	Participated in National Seminar on “Contemporary Research Fields in Chemistry”	Nirmala College for women, Coimbatore	Participants gathered new ideas of varied fields of Chemistry and get motivated to do higher studies and research.
4. LABORATORIES /INDUSTRIAL VISIT			

1	Visit to Agni Steels Pvt., Ltd., Ingur, Perundurai		The visit was highly useful in learning the different process involved in the manufacture of TMT Steel.
2	Visit to Ponni Sugars Pvt., Ltd., Odapalli, Erode		This visit made clear the process of manufacture of sugar and preparation of bio fertilizers from waste.
3	Visit to Dyeing Unit (Superfine Bleaching Industries), Kumarapalayam		As a consequence of the visit, a strong practical knowledge about the dyeing process and effluent treatment is acquired.
4	Visit to Salim Ali Centre for Ornithology and Natural history, Anaikatty, Coimbatore		Created awareness and motivation towards conservation of biodiversity among the students.
5	Visit to Science Express, a 16 coach air-conditioned train at Karur Railway station		Showcased the awareness about climatic change, bio-diversity, space science and space missions
6	Visit To Aavin Milk Dairy Chithode		Got an experience to observe the preservation and making of value added products of milk which is highly relevant to the skill based subject of curriculum.
7	Laboratory visit to Department of Environmental Sciences and the Department of Nano Science and		Exposed to the usage of instruments in recent research fields that kindled the young chemists to persue research

	Technology, Bharathiar university		
8	Visit to TNPL [Tamilnadu Newsprint and Papers Ltd] Kagithapuram, Karur		Acquired knowledge about the manufacturing of newsprint, writing paper using bagasse, a sugarcane residue and the solid waste management.
9	Visit to Shripariyur Amman Kraft Papers Pvt Ltd, Sipcot, Perundurai		Students expressed their understanding about the basic operations of paper manufacturing, recycling, reuse of waster and awareness of carrying out any industrial production with great concern towards the natural resources.
10	Visit to Kangayam Sarvodaya Sangh		The budding chemists got a real time analysis and understanding of fibre to fabric that is more relevant to curriculum.
11	Visit to Sakthi Sugars, Appakudal, Erode		The participants were keen to observe the different processing units like Milling, Diffusion process Clarifier, Crystallization and the effluent treatment plant.
5. SEMINAR/CONFERENCE			
1	One day National Seminar on “Chemistry and Pharma - An Interdisciplinary	Dr. T.Parimelazhagan, Professor, Department of Botany, Bharathiar University, Coimbatore	The students of parent institution and other colleges articulated the excellent relevance

	Approach”	<p>Dr.S.Senthilkumar, Assistant Professor (Sr.Gr), Department of Chemistry, PSG College of Technology, Coimbatore</p> <p>Dr.V.Ravikkumar, Professor and Head, Department of Pharmacognosy, Erode College of Pharmacy</p>	of the theme of the seminar. The quality of information is exemplary. The stakeholders expressed their gratitude to the resource persons for enthralling them with the knowledge.
2	On line Seminar Live Streaming Sessions on “Nobel Prize Series India” by Nobel Laureates		Kindled the interest to pursue research.
3	Interdepartmental National Symposium on “Computational Approaches in Biological Sciences”	<p>Dr.K.Sekar, Professor, Department of Computational and Data Sciences, IISC, Bangalore.</p> <p>Dr.Anand Anbarasu, Professor, School of Biosciences and Technology, VIT University, Vellore.</p>	Gained awareness of the significance of computational approaches in biological sciences and motivated the stakeholders towards interdisciplinary research.
4	National Seminar On “Current Perspectives in Food Science and Chemistry”	<p>Dr. V. Padma, Assistant Professor, Department of Nutrition & Dietetics, Mount Carmel College, Bengaluru</p> <p>Dr. A. Subramania, Centre Head, Centre for Nano Sciences & Technology, Madanjeet School of Green Energy Technologies, Pondicherry University</p> <p>Dr. S. Kanchana, Professor, Post Harvest Technology Centre, Agricultural Engineering College, Tamilnadu Agricultural University, Coimbatore</p>	The participants articulated their exposure towards Village Pharmacy, Medicinal plant resources, Drug delivery systems and importance of chemistry and biology in Pharmaceutical Sciences

		Dr.S.K. Kavitha, Assistant Professor, Department of Chemistry, Vellalar College for Women	
5	National Seminar on 'Fascinating Fields of Chemistry'	Dr.A.V.Ramana Reddy Ex-Head, Analytical Chemistry Division Bhabha Atomic Research Centre, Trombay, Mumbai Dr.A.Peter Pascal Regis Associate Professor, Department of Chemistry St. Joseph College, Tiruchirapalli. Dr.N.Muthulakshmi Andal Assistant Professor, Department of Chemistry, PSGR Krishnammal College for Women, Coimbatore.	Enriched the captivating fields like nuclear properties, extension of periodic table, group theory and the scope of chemical technologies in environmental applications.
6. SPECIAL MEETING BY THE MENTOR			
1	Changing Paradigm of Biosciences & Human Environment Present - Scenario by Dr.S.Karuppusamy, Assistant Professor of Botany, The Madura College, Madurai		Provoked the conservation of Environment.
FACULTY DEVELOPMENT PROGRAMME			
1	Current Scenario in Chemical & Environmental Research (CSCER-2018)	Department of Chemistry, Vivekanandha College of Arts & Science, Tiruchengode.	Gained knowledge in the recent fields of research like smart materials, Arynes, role of chemistry in life and oxides in material science.
2	Cloud Computing	Vellalar College for Women (Autonomous), Erode	Facilitate to improve the computer skills in data storage.

3	A hands on training of instruments	Mr. K. Suresh, Ms. Precision Scientific Company, Coimbatore. Mr.J.Samuel, Ms. Sri Ram Scientific, Coimbatore	Gained Hands on experience in handling the instruments
4	Testing Parameters in Textile Chemistry	Mr.S.Rammohan Regional Head, Global Mode and Assesories (Pvt)Ltd, New Delhi	Assist to be skilled in different testing parameters of textile fabrics and effluents.
EXTENSION / OUTREACH PROGRAMME			
1	Awareness programme on Organic Farming and Organic Manure Preparation at Molapalayam Village	Mr.R.Ravichandran, Mr.K.Thirugnanasambanda m, Mr.S.Varatharaj, Mr.K.Senthinadhan, Mr.Kadirvel, Mr.Senthil, Mr.Velusamy, Mr.Eswaran from 'Uyir'-Association of Farmers of Organic Farming.	Participants get trained in the preparation of various organic manures and organic pesticides. They were made aware of techniques of organic farming that can provide a healthy future.
2	Chemistry week Celebration to commemorate the Birthday of former President Dr.A.P.J.AbdulKalam "Chemistry Awareness Programme students" Advertence our Environment	Dr.V.Sreeja, Assistant Professor, Department of Chemistry, Vellalar College for Women (Autonomous), Erode 12	Stimulate the responsiveness of restoration of safe environment using chemistry as a tool.

	e waste management	Dr.S.K.Kavitha, Assistant Professor, Department of Chemistry, Vellalar College for Women (Autonomous), Erode 12	
	Chemistry- Periodic table and Amazing Experiments	Mrs.V.Priya, Assistant Professor, Department of Chemistry, Vellalar College for Women (Autonomous), Erode 12	