

## PG and Research Center of Chemistry

### Chemistry Association (2022-2023)

#### Fresher's Welcome - 17.08.2022

On behalf of Chemistry association, **Fresher's welcome** organized on 17.08.2022 at 3.00pm in Ave Maria Hall. The association secretary Selvi. R. Haritha of III B. Sc. Chemistry welcomed the gathering. **Dr. A. Mary Imelda Jayaseeli**, Head and Associate Professor of Chemistry delivered a motivational talk on **“Be responsible and Beat plastics”** The cultural events were performed by the seniors. Selvi. A. Irfana Thasleema, I B. Sc. Chemistry proposed toast. Finally, association joint secretary selvi. N. Jayasri of B.Sc. Chemistry proposed vote of thanks. Number of participants in the program is **135**.

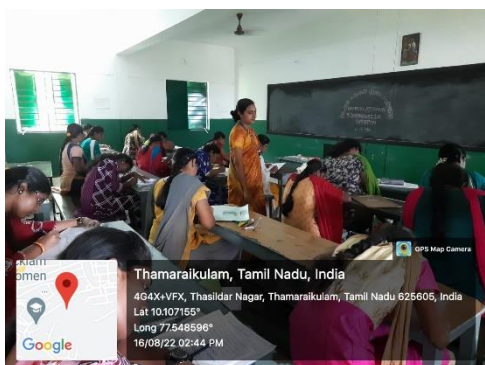


#### Independence Day Competitions - 16.08.2022

In connection with **75<sup>th</sup> Independence Day** celebration, PG and Research Center of Chemistry conducted **essay writing, verse writing and drawing competitions** on 16.08.2022. Totally **25 students** participated. Topic: **“நூற்றாண்டை நோக்கிய இந்தியாவின் வளர்ச்சியில் வேதியலாளரின் பங்கு”**

#### Prize winners

S.No.	Competition	Name of the Student	Prize
1.	<b>Essay Writing</b>	R. Tharunya, II B. Sc. Chemistry	<b>I</b>
		V. Sasirekha, II M. Sc. Chemistry	<b>II</b>
		T. Prabavathi, I B. Sc. Chemistry	
2.	<b>Drawing</b>	A. Reshma Malvi, II B. Sc. Chemistry	<b>I</b>
		T. Geetha, I M. Sc. Chemistry	<b>II</b>
3.	<b>Verse Writing</b>	G. Janani, II B. Sc. Chemistry	<b>I</b>
		M. Shruthi, III B. Sc. Chemistry	<b>II</b>
		G. Yogasangeetha, II M. Sc. Chemistry	



### **Guest Lecture on 19.10.2022**

PG and Research Center of Chemistry organized a **Guest Lecture on 19.10.2022**. The programme started with prayer. **Dr. A. Mary Imelda Jayaseeli**, Head and Associate Professor of Chemistry welcomed the gathering. **Mr. S. A. Deva Prince**, Assistant Professor in Chemistry, Arul Anandar College (Autonomous), Karumathur delivered lecture on the topic “Exploring Problem Solving Skills in Chemistry”. He started with fundamentals of chemistry and emphasized the SET, NET and CSIR pattern of questions. He explained the tricks to draw the periodic table and the ease methods to remember the atomic number and electronic configuration of the periodic elements. He clearly explained the geometry, shape and hybridization of inorganic molecules. He inspired the students to solve many of the CSIR, NET and SET questions. He motivated the students to prepare continuously to get through GATE exam to achieve academic excellence. Totally **135** students got benefitted.



### **JAC CHEMFEST-2022**

In connection with **JAC CHEMFEST-2022**, Chemistry association conducted “**Chem Ad-Act and Chem Charade**” competitions on **06.10.2022**. **25** students participated in Chem Ad-Act and **10** students participated in Chem Charade competitions. **Dr. C. Mary Anbarasi**, Associate Professor of Chemistry and **Mrs. S. Pooranalakshmi**, Assistant Professor in Chemistry served as judges. The prize winners are

S. No.	Competition	Name	Class	Prize
1.	Chem Ad-Act	T. Biruntha	II M. Sc. Chemistry	<b>I</b>
		S. Geetha		
		R. Dharani		
		V. Ramya		
		C. Josphine Flora Mary		
		M. Shruthi	III B. Sc. Chemistry	<b>II</b>
		M. Yuvarani		
		V. Karthika		
		P. Varshini		
		S. Ragavi		
2.	Chem Charade	J. Sharmila devi	III B. Sc. Chemistry	<b>II</b>
		V. Priyadharshini		
		M. Afrin Banu	I M. Sc. Chemistry	
		E. Shanmugapriya		

In connection with **JAC CHEMFEST-2022**, Chemistry Association conducted **Chem Puzzle** competition on 10.10.2022. 135 students of Chemistry participated. **Mrs. M. Vimala Joice**, Assistant Professor in Chemistry prepared and evaluated.

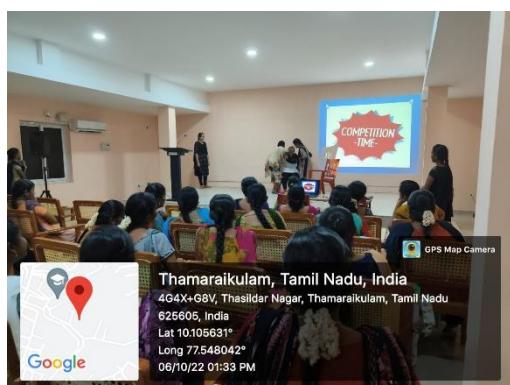
The prize winners are

S. No.	Competition	Name	Class	Prize
1.	Chem Puzzle	P. Vasundhara	III B. Sc. Chemistry	<b>I</b>
		T. Geetha	I M. Sc. Chemistry	
		P. Vaishali	I M. Sc. Chemistry	<b>II</b>

In connection with **JAC CHEMFEST-2022**, three competitions were conducted on **19.10.2022**. **Paper Presentation** for UG on the topic “House Hold Chemicals” and PG students on “Greener Synthesis of Chemical Compounds”. **Dr. A. Mary Imelda Jayaseeli**, Head and Associate Professor of Chemistry and **Dr. M. Kalanithi**, Associate Professor of Chemistry and **Sr. S. Sahaya Leenus**, Assistant Professor in Chemistry severed as judges for paper presentation. The **Chem Quiz** in “General Chemistry” competition was conducted by **Ms. S. Maria Esther** and **Ms. J. Jeevitha Rani**, Assistant Professors in Chemistry. The **Chem Tune** competition on the topic “Chemistry in Life” was conducted. **Dr. A. Mary Imelda Jayaseeli**, Head and Associate Professor of Chemistry and **Sr. T. Johny Dathees**, Assistant Professor in Chemistry evaluated the performance. Totally **61** students participated and the prize winners were awarded. The one day programme came to an end, proposing vote of thanks by **Ms. S. Maria Esther**, Assistant Professor in Chemistry. The prize winners are

S. No.	Competition	Name	Class	Prize
1.	<b>Paper Presentation</b> UG	P. Varshini	III B. Sc. Chemistry	<b>I</b>
		V. Sobiya	III B. Sc. Chemistry	<b>II</b>
		N. Jeya sri	II B. Sc. Chemistry	
	PG	P. Vaishali	I M. Sc. Chemistry	<b>I</b>
		C. Rajeshwari	I M. Sc. Chemistry	<b>II</b>
2.	<b>Chem Quiz</b>	R. Swetha	I B. Sc. Chemistry	<b>I</b>
		G. Janani	II B. Sc. Chemistry	
		K. Dhanaprabha	III B. Sc. Chemistry	
		A. Yuvabala	I M. Sc. Chemistry	
		T. Biruntha	II M. Sc. Chemistry	
		C. Jayameena	I B. Sc. Chemistry	<b>II</b>
		N. Jayasri	II B. Sc. Chemistry	
		M. Devayani	III B. Sc. Chemistry	
		P. Vaishali	I M. Sc. Chemistry	

		C. Josphine Flora Mary	II M. Sc. Chemistry	
3.	<b>Chem Tune</b>	K. R. Pratheeka	I B. Sc. Chemistry	<b>I</b>
		S. Prajaa		
		K. Priyanka		
		A. Irfana Thasleema		
		K. Nivetha		
		K. Harahana Priyadharshini	III B. Sc. Chemistry	<b>II</b>
		G. Keerthana Bharathi		
		M. Shruthi		
		M. Yuvarani		
		V. Karthika		



### **Motivational Speech - Dr. K. Parameshwari- 08.03.2023**

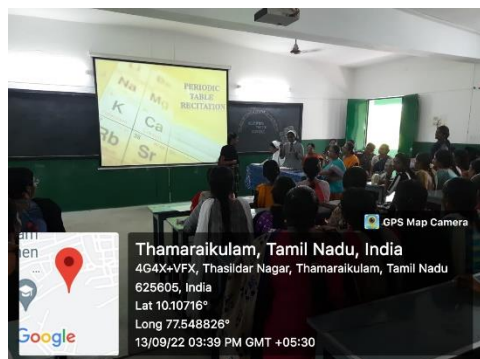
**Dr. K. Parameshwari**, Head and Associate Professor of Chemistry, Karunya University, Coimbatore addressed the students and motivated them on the topic “Attitude Skills and Knowledge (ASK)” on 08.03.2023 under Chemistry Association.



### Recitation of Periodic Table - 13.09.2022

In connection with **CHEM FEST 2022**, Chemistry Association conducted “Recitation of Periodic Table competition” on **13.09.2022**. Totally 17 students from UG and PG classes participated. Rev. Sr. S. Sahaya Leenus and Rev. Sr. T. Johny Dathees, Assistant Professors in Chemistry served as Judges. The prize winners are

S. No.	Name of the Student	Class	Prize
<b>PG</b>			
1.	Selvi C. Rajeswari	I M. Sc. Chemistry	<b>I</b>
2.	Selvi A. Yuvabala	I M. Sc. Chemistry	<b>II</b>
	Selvi G. Yogasangeetha	II M. Sc. Chemistry	
<b>UG</b>			
3.	Selvi P. Varshini	III B. Sc. Chemistry	<b>I</b>
4.	Selvi C. Jayameena	I B. Sc. Chemistry	<b>II</b>



### **Constitution Day (04.02.2023)**

In connection with Constitution Day, the Chemistry Association conducted a written quiz on “Preamble to the constitution of India” on 4<sup>th</sup> February, 2023 at 1.15 pm in Room No. 76. Totally 130 students participated.



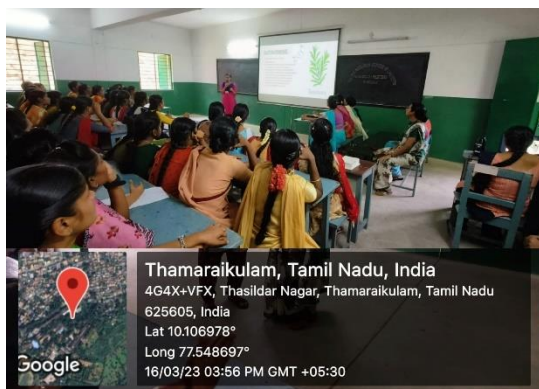
### **Model Display (23.02.2023)**

In connection with National Science Day celebration, Chemistry Association conducted a Model Display Competition on the title ‘Crystalline Solids’ for UG and ‘Fullerenes’ for PG at PG Lab on 23.02.2023.



### **Prize distribution & Student Talk - 16.03.2023**

PG and Research Center of Chemistry conducted Association meeting on 16.03.2023. The program started with prayer song. Selvi V. Sobiya, III B. Sc. Chemistry welcomed the gathering. **Selvi P. Vaisali**, I M. Sc. Chemistry delivered a talk on the topic “Phytochemicals in Herbs”. The prize winners of CHEM FEST’2022 competitions were awarded with shield. The cash award ₹1000 was won by **Selvi P. Varshini**, III B. Sc. Chemistry. Selvi N. Jeyasri, II B. Sc. Chemistry proposed vote of thanks.



### **Dr. Sr. Y. Yesu Thangam Endowment Lecture Series- 03.03.2023**

In connection with **Dr. Sr. Y. Yesu Thangam Endowment Lecture Series**, PG and Research Center of Chemistry organized a lecture series on 03.03.2023. **Dr. A. Asrar Ahamad**, Assistant Professor in Chemistry, Jamal Mohamed College (Autonomous), Trichy delivered a lecture on the topic “Drug Designing and Computational Studies”. **134** students were benefitted.



### **Farewell - 28.04.2023**

