



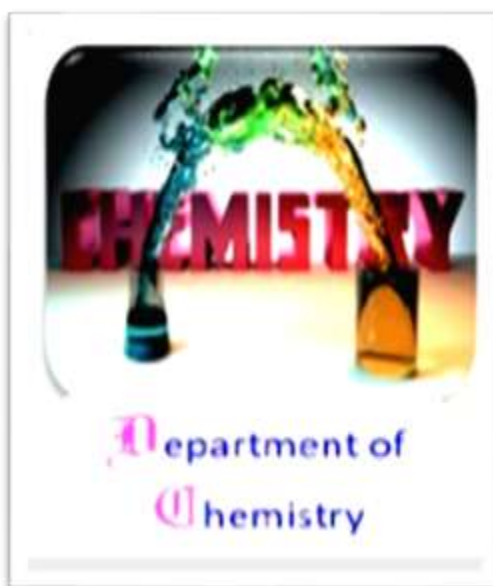
Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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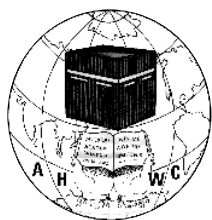
Department of Chemistry

ASSOCIATION ACTIVITIES & EVENTS

2025-2026

List of Events 2025 – 2026

Sl.No.	Date	Name of the Event
1	17.06.2025	World Environment Day & Global Wind Day
2	30.06.2025	Freshers Day 2025
3	15.07.2025	Tamil Nadu Educational Development Day
4	22.07.2025	Inauguration of the Chemistry Association
5	15.09.2025	World First Aid Day
6	17.09.2025	Field Visit to EGRL
7	18.09.2025	World Ozone Day
8	30.09.2025	Research Centre Visit
9	08.10.2025	Industrial Visit to Dharangadhra Chemical Works
10	16.10.2025	World Food Day
11	02.12.2025	World Pollution Prevention Day & National Pollution Control Day
12	12.12.2025	Students' Participation in the SYMPHORIA 2K25
13	16.12.2025	National Conference on Multi-disciplinary Research in Chemistry
14	28.01.2026	International Day of Education & National Girl Child Day
15	05.02.2026	Inter College Competition – Rani Anna College, Tirunelveli
16	11.02.2026	A Three Days Workshop on Life Skills
17	16.02.2026	International Day of Women & Girls in Science 2026
18	13.04.2026	Valediction of Chemistry Association
19	16.04.2026	Educational Tour 2026
20	20.04.2026	Farewell Day 2026



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Internal Quality Assurance Cell

&

Department of Chemistry

Jointly Organize

QUIZ COMPETITION

In Commemoration of

WORLD ENVIRONMENT DAY 2025

&

GLOBAL WIND DAY 2025

17.06.2025, 12.00P.M. Room No.36, AHWC

PATRON

Dr.K.Rajab Fathima

Principal, AHWC

CHIEF PATRONS

ErS.K.SyedAhamed

President, AHWC

ErS.K.KuthaMohamed

Secretary, AHWC

HajiO.K.Jafar Sauthik

Treasurer, AHWC



All are cordially invited



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Internal Quality Assurance Cell

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Department of Chemistry

Jointly Organize



QUIZ COMPETITION

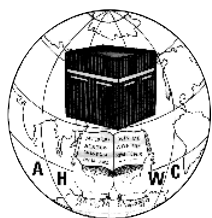
In Commemoration of

WORLD ENVIRONMENT DAY 2025 & GLOBAL WIND DAY 2025

17.06.2025, 12.00P.M. Room No.36, AHWC

AGENDA

1. QIRAT : S.S. Mohamed Iyshana, *III B.Sc.Chemistry*
2. TAMILTHAIVAAZHTHU : All the students and staff
3. WELCOME ADDRESS : A. Umaira, *II B.Sc.Chemistry*
4. FELICITATION : Dr.R. Anuradha, Assistant Professor & Head,
Department of Chemistry, AHWC
5. QUIZ COMPETITION : Conducted by
Dr.M. Anuratha, Assistant Professor,
Department of Chemistry, AHWC
6. VOTE OF THANKS : K.Y. Ummu Salma, *IIIB.Sc.Chemistry*
7. NATIONAL ANTHEM : All the students and staff



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Internal Quality Assurance Cell

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Department of Chemistry

Jointly Organize

QUIZ COMPETITION

In Commemoration of

WORLD ENVIRONMENT DAY 2025 & GLOBAL WIND DAY 2025



Event Summary:

- Name of the event* : World Environment Day 2025 & Global Wind Day 2025
- Place of the event* : Room No.36, AHWC
- Date of the event* : 17.06.2025
- Quiz competition* : Conducted by
Dr.M. Anuratha
Assistant Professor
Department of Chemistry, AHWC
- Participants* : Students of II, III B.Sc. Chemistry and II B.Sc. Physics of AHWC
- Outcome of the event* : Students gained awareness about environmental conservation and the importance of renewable wind energy.

World Environment Day is celebrated annually on June 5th to raise awareness and encourage action for protecting the environment. Global Wind Day 2025, observed annually on June 15th, is a worldwide event dedicated to raise awareness about the power of wind energy and its potential to reshape our energy systems, reduce carbon emissions, and create a more sustainable future.

Department of Chemistry and Internal Quality Assurance Cell of Annai Hajira Women College organized a quiz completion for the students of II, III B.Sc. Chemistry and II B.Sc. Physics of AHWC in commemoration of World Environment Day 2025 and Global Wind Day 2025 on 17.06.2025.

The programme was started with Qirat by S.S. Mohamed Ihsana, III B.Sc.Chemistry followed by Tamil Thai Vaazhthu. A. Umaira, II B.Sc.Chemistry welcomed the gathering. Dr.R. Anuradha, HoD, Chemistry delivered felicitation address. She acknowledged the importance of the day, highlighting the urgency of environmental issues and the actions

to be taken towards a sustainable future. She also explained the power and potential of wind energy to transform energy systems and create a enduring future.

Dr.M. Anuratha, Assistant Professor, Department of Chemistry, AHWC successfully organized and conducted the quiz competition, providing an engaging platform for students to test their knowledge. A significant number of students actively participated, demonstrating keen interest and enthusiasm throughout the event. Prizes and certificates were given to the best performers of the quiz programme. Students gained awareness about environmental conservation and the importance of renewable wind energy. The programme was ended up with vote of thanks by K.Y. Ummu Salma of III B.Sc.Chemistry.



World Environment Day 2025 & Global Wind Day 2025 on 17.06.2025

World Environment Day 2025 and Global Wind Day 2025 on 17-06-2025

Attendance of the Participants

S. No.	Name of the Participant	Class	Signature
1	E. K. Ayisha Jumana Hazin	III B.Sc. Chemistry	E. K. Ayisha Jumana
2	A. Divan Ali	III B.Sc. Chemistry	A. Divan Ali
3	I. Syed ali Fathima	III - B.Sc. Chemistry	I. Syed Fathima
4	Parveen Nisha. A	III - B.Sc. Chemistry	A. Parveen Nisha
5	A. Thaheera	III - B.Sc. Chemistry	Thaheera
6	S.P. Ahamed Noor Nisha	III. B.Sc. Chemistry	S.P. Ahamed Noor Nisha
7	Nabeela. S. A	III. B.Sc. Chemistry	Nabeela
8	S.M. Shareefa Majidha	III. B.Sc. Chemistry	S.M. Shareefa Majidha
9	S. Shajitha Farwin	III B.Sc. Chemistry	S. Shajitha Farwin
10	T.M. Mohamed Gaminebana	III. B.Sc. Chemistry	T.M. Mbl. Gaminebana
11	Al-Jishath. A A	III B.Sc. Chemistry	Al - Jishath
12	M. Asin Reeshma	III B.Sc. Chemistry	M. Asin Reeshma.
13	K.Y. Ummu Salma	III - B.Sc. Chemistry	K.Y. Ummu Salma
14	K. A. Tasneem	III - B.Sc. Chemistry	Tasneem. K.A.
15	I. Saranya	III. B.Sc. Chemistry	I. Saranya.
16	O.M.S. Mohamed Razeena	III B.Sc. Chemistry	O.M.S. Mohamed Razeena.
17	T. Sukirtha.	III B.Sc. Chemistry	Sukirtha. T
18	Y. Riswana Fathima	III - B.Sc. Chemistry	Y. Riswana Fathima
19	S.S. Mohamed Inshana	III B.Sc. Chemistry	S.S. Mohamed Inshana.
20	T. Manisha	II B.Sc. Chemistry	T. Manisha
21	A. Nurshitha Muthaina	II. B.Sc. Chemistry	A. Nurshitha Muthaina
22	B. Karim Fathima	II B.Sc. Chemistry	B. Karim Fathima
23	S. Fathima Raihana	II B.Sc. Chemistry	Raihana
24	A. Umaira	II. B.Sc. Chemistry	A. Umaira
25	T. Shifara	II B.Sc. Chemistry	T. Shifara

26	K. Mohamed Irfana	II. B. sc. Chemistry	K. H. Irfana
27	M. Fathima Shanifa	II. B. sc Chemistry	M. Shanifa
28	M. Mohamed Shireen Fatima	II. BSC Chemistry	M. Shireen Fatima
29	R. Samsu Nisha	II. Bsc. chemistry	R. Samsu Nisha
30	B. Al Nazeeera	II. BSC. physics	B. Al Nazeeera
31	J. Rasiya banu.	II. Bsc Physics	J. Rasiya banu.
32	S. Farhana	II - B. Sc Physics	S. Farhana
33	M. Mohamed Sama	II - BSC Physics	M. Mohamed Sama
34	R. Nandhini	II - BSC physics	R. Nandhini

Signature of the HoD

Head of the Department
CHEMISTRY

ANNAI HAJIRA WOMEN'S COLLEGE,
MELAPALAYAM - 627 005.

Signature of the IQAC Coordinator
Co-ordinator, IQAC

Annai Hajira Women's College
Melapalayam

Signature of the Principal

PRINCIPAL 17/6/25

ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.



ANNAI HAJIRA WOMEN'S COLLEGE

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DEPARTMENT OF CHEMISTRY

Freshers Day 2025

Dear Students and Staff Members,

The Department of Chemistry cordially invites you to celebrate Freshers Day 2025 and warmly welcome the new batch of students (2025-2026) into our department family.

📍 Room No. 36, AHWC

📅 30.06.2025

👥 B.Sc. Chemistry Students & Staff Members

Join us for a memorable day filled with joy, interaction, cultural activities, and warm greetings as we welcome our freshers and create lasting memories together.



Annai Hajira Women's College

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Department of Chemistry

FRESHERS DAY 2025-2026

Event Summary:

- Name of the event** : Freshers Day 2025
- Place of the event** : Room No.36, AHWC
- Date of the event** : 30.06.2025
- Participants** : B.Sc. Chemistry Students & the Staff Members

Outcome of the event : The programme helped freshers build confidence, encouraged interaction and bonding between seniors and juniors, and created a welcoming and positive environment for the beginning of their college journey.

The college organized Freshers' Day to warmly welcome the first-year students and help them feel comfortable in their new academic environment. The programme was conducted with great enthusiasm and active participation from both seniors and juniors.

The event began with a welcome address by Dr.R.Anuradha, Head and Assistant Professor of Chemistry, followed by a series of cultural performances including fun activities organized by the senior students. These performances created a lively and enjoyable atmosphere, helping the freshers to interact and build connections.

Various games and interactive sessions were conducted to encourage participation and boost confidence among the newcomers. The programme concluded with a vote of thanks, leaving the freshers with a sense of belonging and a positive start to their college journey.



Dr.Pani Malar Hency welcoming the gathering




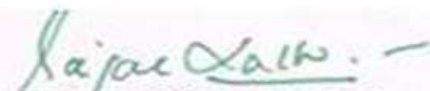
Dr.R.Anuradha Interacting with the New entrants of B.Sc-Chemistry





I year B.Sc-Chemistry students


Signature of the HoD
Head of the Department
CHEMISTRY
ANNAI HAJIRA WOMEN'S COLLEGE,
MELAPALAYAM - 627 005.


Signature of the Principal
PRINCIPAL
ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.



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Internal Quality Assurance Cell

&

Department of Chemistry

Jointly Organize



TAMILNADU EDUCATIONAL DEVELOPMENT DAY-2025

15.07.2025

12.00PM

ROOM NO.36

SEMINAR ON

“EVALUATION OF EDUCATIONAL SCHEMES IN TAMIL NADU”

By



Ms. I. Saranya

III B.Sc. Chemistry

Annai Hajira Women's College

Melapalayam

PATRON

Dr. K. Rajab Fathima

Principal, AHWC

CHIEF PATRONS

ErS.K.SyedAhamed

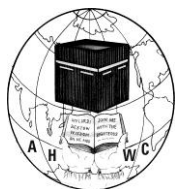
President, AHWC

ErS.K.KuthaMohamed

Secretary, AHWC

HajiO.K.Jafar Sauthik

Treasurer, AHWC



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Internal Quality Assurance Cell

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Department of Chemistry

Jointly Organize

TAMILNADU EDUCATIONAL DEVELOPMENT DAY-2025

15.07.2025

12.00PM

ROOM NO.36

AGENDA

1. QIRAT : K.Y.Ummu Salma, III B.Sc.Chemistry
2. TAMILTHAI VAAZHTHU : All the students and staff
3. WELCOME ADDRESS : K.A.Tasneem, III B.Sc.Chemistry
4. FELICITATION : Dr.R.Anuradha, HoD,
Department of Chemistry, AHWC
5. SEMINAR : Presented by
I.Saranya, III B.Sc.Chemistry
6. VOTE OF THANKS : O.M.S.Mohamed Razeena, III B.Sc.Chemistry
7. NATIONAL ANTHEM : All the students and staff
8. HOST PRESENTER : S.S.Mohamed Iyshana, III B.Sc.Chemistry



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Internal Quality Assurance Cell

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Department of Chemistry

Jointly Organize

TAMILNADU EDUCATIONAL DEVELOPMENT DAY-2025



Event Summary:

Name of the event : Tamilnadu Educational Development Day 2025

Topic : Seminar on "Evaluation of Educational Schemes in Tamil Nadu"

Presented by : Ms.I.Saranya
III B.Sc.Chemistry
Annai Hajira Women's College
Melapalayam

Place of the event : Room No.36, AHWC

Date of the Event : 15.07.2025

Participants : Students of I, II, III B.Sc. Chemistry and
Staff of Department of Chemistry, AHWC

Outcome of the event : Students understood various government schemes aimed at improving literacy and accessibility, especially for underprivileged communities

The Tamil Nadu government observes July 15, Kamaraj's birth anniversary, as Educational Development Day, celebrating his unparalleled contributions to making education accessible to all sections of society. In order to commemorate this day, Internal Quality Assurance Cell (IQAC) and the Department of Chemistry of Annai Hajira Women's College organized a Seminar on "Evaluation of Educational Schemes in Tamil Nadu" on 15.07.2025. Dr.R.Anuradha, Head, Department of Chemistry, AHWC delivered the felicitation address. She elaborated on Kamarajar's contributions, as the former Chief

Minister of Tamil Nadu, in advancing literacy, particularly among underprivileged children.

Ms. I. Saranya, III B.Sc. Chemistry student of our institution, delivered an insightful and well-articulated seminar on 'Evaluation of Educational Schemes in Tamil Nadu,' which was highly informative and beneficial to the students.

The seminar provided valuable insights into the state's key educational initiatives. It enhanced students' understanding of various government schemes aimed at improving literacy and accessibility, especially for underprivileged communities. The session encouraged critical thinking and appreciation for the role of education in social development.




Tamil Nadu Educational Development Day 2025 on 15-07-2025

Attendance of the Participants

S. No.	Name of the Participant	Designation/Class	Signature
1.	O.M.S. Mohamed Rozeena	III Chemistry	
2.	T. Sukirtha	III Chemistry	T. Sukirtha
3.	Al- Tashath	IV B.Sc. Chemistry	Al- Tashath
4.	E.k. Ayisha Jumana Hazin	III B.Sc. Chemistry	E.k. Ayisha Jumana
5.	A. Divan Ali	III B.Sc. Chemistry	A. Divan Ali
6.	I. Syed Ali Fathima	III - B.Sc. Chemistry	I. Sajathima
7.	Nabeela S.A	III B.Sc. Chem.	Nabeela
8.	S.M. Shareefa Majidha	III B.Sc. Chemistry	S.M. Shareefa Majidha
9.	K.Y. Ummu Salma	III B.Sc. Chemistry	K.Y. Ummu Salma
10.	K.A. Tasneem	III B.Sc. Chemistry	Tasneem K.A.
11.	I. Saranya	III B.Sc. Chemistry	I. Saranya
12.	M. Asin Reeshma	III B.Sc. Chemistry	M. Asin Reeshma
13.	Mohamed Yasmine Banu M	III B.Sc. Chemistry	Md. Yasmine M.
14.	Y. Riswana Fathima	III B.Sc. Chemistry	Y. Riswana Fathima
15.	A. Rasitha Banu	III B.Sc. Chemistry	A. Rasitha Banu
16.	A. Thaheera	III B.Sc. Chemistry	A. Thaheera
17.	S.S. Mohamed Ishara	III B.Sc. Chemistry	S.S. Mohamed Ishara
18.	B. Karim Fathima	II B.Sc. Chemistry	B. Karim Fathima
19.	T. Manisha	II B.Sc. Chemistry	T. Manisha
20.	D. Fathima Raikava	II B.Sc. Chemistry	Raikkava
21.	A. Umaisa	II B.Sc. Chemistry	Umaisa
22.	V. Rubassai	II B.Sc. Chemistry	Rubassai
23.	T. Shifana	II B.Sc. Chemistry	T. Shifana
24.	R. Samsu Nisha	II B.Sc. Chemistry	R. Samsu Nisha
25.	A. Husskitha Mustheena	II B.Sc. Chemistry	A. Husskitha
26.	K. Mohamed Fofana	II B.Sc. Chemistry	K. Mohamed Fofana
27.	M. Mohamed Shireen Fathima	II B.Sc. Chemistry	M. Mohamed Shireen Fathima
28.	M. Fathima Shanifa	II B.Sc. Chemistry	M. Fathima Shanifa
29.	R. Inba Anasi	I B.Sc. Chemistry	R. Inba Anasi
30.	K.A. Mohamed Farhana	I B.Sc. Chemistry	Farhana

31.	B. Nafeela Fatima	I. BSc. Chemistry	Nafeels
32.	M. Anwarthy	I. BSc. Chemistry	M. Anwarthy
33.	Junaba Hasih. S.S	I BSc. Chemistry	Junaba Hasih. S.S.
34.	A. Mahmootha	I. BSC. Chemistry	A. Mahmootha
35.	M. Miyakhan Beevi	I. BSC. Chemistry	M. Miyakhan Beevi
36.	M. Jamal Jasmeen	I. BSc. Chemistry	M. Jamal Jasmeen
37.	N. Noor Jahan.	I. BSC. Chemistry	N. Noor Jahan
38.	S. A. Thanseema	I. BSc. Chemistry	Thansee
39.	S. Maryam Hasima	I. BSc. Chemistry	Hasima
40.	S. HARISHA.	I. B.Sc. Chemistry	S. Harisha.
50.	M. Jothi Lakshmi	D. B-sc Chemistry	M. Jothi.
51.	S.Z. Mohammed Afra	B. B.sc Chemistry.	S.Z. Mohamed Afra
52.	Dr. M. Anuratha	Asst. Prof. of Chem	Anuratha
53.	Dr. M. Pani Malas Henry	Asst. Prof. of Chem	Henry
54.	M. Perathi	Asst. Prof. of Chemistry	Perathi.
55.	S. Mangala Nagasankari	Asst. Prof. of Chemistry	S. Mangala ya Sw
56.	M. AKRAM WAKIYA	Lab Assistant	Akram Wakiya


15/12/25

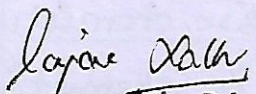
Signature of the HoD
Head of the Department
CHEMISTRY

ANNAI HAJIRA WOMEN'S COLLEGE,
MELAPALAYAM - 627 005.


15/12/25

Signature of the IQAC Coordinator
Co-ordinator, IQAC

Annai Hajira Women's College
Melapalayam


15/12/25

Signature of the Principal
PRINCIPAL

ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.

Agenda

Qirat	Ms.K.Mohamed Irfana , II B.Sc. Chemistry
Tamil Thai Vaazhthu	
Welcome Address	Ms.O.M.S.Mohamed Razeena , III B.Sc. Chemistry Lavoise, Secretary
Presidential Address	Dr.K.RAJAB FATHIMA , Principal, AHCW
Chief Guest Introduction	Dr.R.Anuradha , HoD, Chemistry
Honoring the Chief Guest	
Chief Guest Address	Seminar on “ The Importance of IPR: Protecting Innovations and Creativity” Mr.A.AMBIGAAPATHY <i>Deputy Controller of Patents and Designs</i> Indian Patent Office, Chennai
Vote of Thanks	Ms.R.Samsu Nisha , II B.Sc. Chemistry, Lavoise-Joint Secretary
National Anthem	

Organising Members

Organizing Secretary

Dr.R.Anuradha

Assistant Professor & Head
Department of Chemistry
AHCW

Dr.A. Jayashree, HoD, Commerce, IIC Convener
Dr.R.Agalya, Assistant Professor, IIC
Mrs.V.Nagajothi, Assistant Professor, IIC
Dr.M.Anuratha, Assistant Professor (LAVOISE)
Mrs.M.Revathi, Assistant Professor (LAVOISE)
Dr.S.Mangala Nagasundari Asst.Prof. (LAVOISE)
Dr.M.Pani Malar Hency, Asst.Prof. (LAVOISE)
Ms.M.Akram Wakiya, Lab Assitant (LAVOISE)
Ms.O.M.S. Mohamed Razeena, Secretary (LAVOISE)
Ms.R.Samsu Nisha, Joint Secretary (LAVOISE)
Ms.M.Ashwathy, Joint Secretary (LAVOISE)



DESIGN



PATENTS



INVENTION



AUTHORSHIP



LAW



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Department of Chemistry
&

Institution's Innovation Council (IIC)



Report on the Seminar

“THE IMPORTANCE OF IPR: PROTECTING INNOVATIONS AND CREATIVITY”

**For the Inauguration of the Chemistry Association for the academic
year 2025-2026 (LAVOISE 2025)**

Event Summary:

Name of the Event : Seminar on “THE IMPORTANCE OF IPR: PROTECTING INNOVATIONS AND CREATIVITY” for the Chemistry Association Meet - LAVOISE 2025

Place : Seminar Hall, Annai Hajira Women's College

Date & Time : July 22, 2025

Resource Person : Mr.A.Ambigaapathy
Deputy Controller of Patents and Designs
Indian Patent Office, Ministry of Commerce and Industry
Government of India, Chennai.

Participants : Staff and Students of Department of Chemistry, 1st & 3rd year B.Com. Students and IIC Members

Objective : To foster awareness and understanding of Intellectual Property Rights (IPR) among undergraduate students, with a focus on innovation, legal protection, and research insights.

Outcomes :

- The seminar successfully introduced the students to the world of Intellectual Property Rights, enabling them to see the value of protecting their creativity and innovation with legal tools.
- The event was highly appreciated by faculty and students for its clarity, depth and relevance

The Department of Chemistry, in collaboration with the Institution's Innovation Council (IIC), organized an impactful seminar on the topic "The Importance of IPR – Protecting Innovations and Creativity" as a part of the Chemistry Association meet - LAVOISE 2025, on 22nd July 2025 at 2:30 PM in the Seminar Hall of Annai Hajira Women's College.

The program began with Qirat recited by Ms.K.Mohamed Irfana, II B.Sc. Chemistry, followed by the Tamil Thai Vaazhthu. Ms.O.M.S. Mohamed Razeena, III B.Sc. Chemistry and Secretary of the Chemistry Association (Lavoise), delivered the Welcome Address, setting the tone for the session.

The Presidential Address was delivered by **Dr.K.Rajab Fathima**, Principal, who emphasized the need for students to be conscious of their intellectual contributions and the importance of protecting them in the knowledge economy.

Dr.R.Anuradha, Assistant Professor and Head, Department of Chemistry, who served as the Organizing Secretary, introduced the Chief Guest, highlighting his credentials and significant contributions to the field of IPR.

Dr.K.Rajab Fathima, Principal, honoured the Chief Guest with a memento in appreciation of his insightful contribution. Dr.A.Jayashree, Head, Department of Commerce and the Convener of IIC honoured Dr.V.Sabarinathan, Assistant Professor of Physics and Head (i/c), Department of Renewable Energy Science, Manonmaniam Sundaranar University, for his valuable assistance and coordination in organizing the seminar.

The core of the event was the seminar session delivered by the Chief Guest, **Mr.A. Ambigaapathy**, *Deputy Controller of Patents and Designs, Indian Patent Office, Ministry of Commerce and Industry, Government of India, Chennai*.

Mr.Ambigaapathy presented a comprehensive and student-friendly lecture on Intellectual Property Rights, beginning from the basic concepts and historical evolution of IPR, progressing to the different categories including patents, copyrights, trademarks, industrial designs, and geographical indications. He explained the classification of patents, the procedures involved in filing, duration and limitations, and common misconceptions surrounding IPR.

With carefully chosen real-life examples and interactive illustrations, he made the content accessible and engaging for undergraduate students from a non-legal background. His delivery style bridged the gap between complex legal concepts and student understanding, making the seminar not only educational but also inspiring. Students gained clarity on how IPR can protect their ideas, innovations, and creative work, and were motivated to explore innovation with legal foresight.

The Vote of Thanks was delivered by Ms.R.Samsu Nisha, II B.Sc. Chemistry and Joint Secretary of Lavoise, expressing gratitude to all dignitaries, faculty members, student volunteers, and participants for their support. The event concluded with the National Anthem.


The entire event was expertly emceed by Ms.K.Aji Afshan, III B.Com, a student member of IIC, who ensured a smooth and engaging experience for the participants.

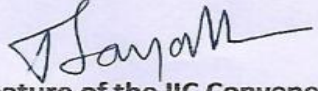


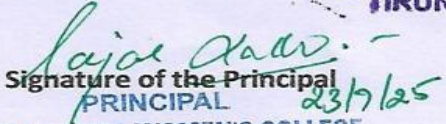
Seminar on “The Importance of IPR: Protecting Innovations and Creativity” for the Inauguration of LAVOISE 2025, The Chemistry Association, in collaboration with IIC, by MR.A.AMBIGAAPATHY, Deputy Controller of Patents and Design, Indian Patent Office, Ministry of Commerce and Industry, Govt. of India, Chennai @ Annai Hajira Women’s College on 22.07.2025

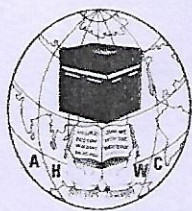
Conclusion:

The seminar proved to be a transformative learning experience for the participants, providing them with a deeper understanding of IPR and its importance in protecting innovations and creativity. The event was a grand success and the Department of Chemistry and IIC are commended for their efforts in organizing this impactful seminar.


 Signature of the HoD (Chemistry)
 Head of the Department
CHEMISTRY
 ANNAI HAJIRA WOMEN'S COLLEGE,
 MELAPALAYAM - 627 005.


 Signature of the IIC Convener
CONVENER - IIC
Annai Hajira Women's College
TIRUNELVELI - 627005.


 Signature of the Principal
PRINCIPAL
ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.



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Department of Chemistry

&

Institution's Innovation Council (IIC)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD initiative)

Inauguration of

LAVOISE 2025 (The Chemistry Association)

Seminar on

"THE IMPORTANCE OF IPR:

PROTECTING INNOVATIONS AND CREATIVITY" - 22.07.2025

Attendance Sheet

S.No.	NAME OF THE STUDENT	SIGNATURE
I B.Sc. Chemistry		
1.	ASHIBA FATHIMA J	J. Ashiba fathima
2.	ASWATHY M	M. Aswathy
3.	HARISHA S	S. Harisha
4.	INBA ARASI R	R. Inba Arasi
5.	JAMAL JASMEEN M	Jamal Jasmeen. M
6.	JOTHILAKSHMI M	M. Jothi lakshmi
7.	JUMANA HASIN S S	Jumana Hasib. s. s
8.	MAHMOOHA A	A. mahmootha.
9.	MARYAM AASIMA S.	S. Maryam Aasima.
10.	MIYAKHAN BEEVI M	M. Miyakhan Beevi
11.	MOHAMED AFRA S Z	S.Z. Mohamed Afra.
12.	MOHAMED FARHANA K A	K. A. Mohamed farhana
13.	NAFEELA FATHIMA B	B. Nafeela fathima
14.	NASIFA YASMIN O K	O.K. Nasifa yasmin

15.	NILAVUFARNISHA B	B. Nilavufat Nisha.
16.	NOORJAHAN N	N. Noorjahan.
17.	THANSEEMA S A	S.A. Thanseema.

II B.Sc. Chemistry

18.	FATHIMA RAIHANA D	Raihana
19.	FHATHIMA SHANIFA M	Ms Fhathima Shanifa
20.	KARIM FATHIMA B	B. karim Fathima
21.	MANISHA T	T. Manisha
22.	MOHAMED IRFANA K	K. Mohamed Irfana.
23.	MOHAMED SHIREEN FATHIMA M	Mohamed Shireen Fathima. M
24.	MURSHITHA MUSTHEEINA A	A. Murshitha Mustheena
25.	RUBASRI V	V. Rubasri
26.	SAMSU NISHA R	R. Samsu Nisha
27.	SHIFANA T	T. Shifana
28.	UMAIRA A	A. Umaira

II B.Sc. Chemistry

29.	AHAMED NOOR NISHA S P	Absent
30.	AL IRSHATH A A	A. Al- Irshath.
31.	ASIN REESHMA M	M. Asin Reeshma
32.	AYISHA JUMANA HAZIN E K	E. K. Ayisha Jumana.
33.	DIVAN ALI A	A. Divan Ali
34.	MOHAMED IHSHANA S S	S.S. Mohamed Ihshana
35.	MOHAMED RAZEENA O M S	O.M.S. Mohamed Razeena.
36.	MOHAMED YASMINE BANU T M	T.M. Mohamed Yasmine Banu. F.M
37.	NABEELA S A	A. Nabeela. S.A
38.	PARVEEN NISHA A	A. Parveen Nisha
39.	RASITHA BANU A	Absent
40.	RISWANA FATHIMA Y	Y. Riswana Fathima

41.	SARANYA I	I. Saranya.
42.	*SHAJITHA FARWIN S	Absent
43.	SHAREEFA MAJIDHA S M	S.M. Shareefa Majidha.
44.	SUKIRTHA T	T. Sukirtha.
45.	SYED ALI FATHIMA I	I. Syed ali fathima.
46.	TASNEEM K A	Tasneem. K.A.
47.	THAHEERA A	A. Thaheera
48.	UMMU SALMA K Y	K.Y. Ummu salma
I B.Com – English Medium		
49.	AARIFA SHERIN S	S. Aarifa Sherin
50.	AATHIFA O N	O.N. Aathifa
51.	AFRIN BANU A . . .	A. Afrin Banu
52.	AFRIN FATHIMA I	I. Afrin fathima.
53.	AFRIN FATHIMA J	J. Afrin fathima
54.	AFRIN FATHIMA M	M. Afrin fathima.
55.	ANEES M	M. Anees.
56.	APROSE FATHIMA N	N. Aprozse Fathima
57.	AQEELA AASIMA K M	k.M. Aqeela Aasima
58.	ASICKA M	M. Asicka
59.	ASIMA S	S. Asima
60.	ASMA FARHANA M	M. Asma Farhana
61.	ASMA M	Asma M
62.	AUYISHA PARVEEN I	I. Auyisha Parveen.
63.	AYESHA SIDDIQUA M	M. Ayesha Siddiqua
64.	CEEMA BANU M	M. Ceema Banu
65.	DEENA SIREEN N	N. Deena Sireen
66.	FALEELA ROSHAN H	Faleela Roshan H
67.	FATHIMA PARVEEN B	B. <u>Fathima</u>

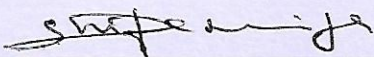

68.	FOWZUL HINAYA M I	Powzul Hiraya M.I
69.	HAFIZAH IRFANA K	Hafizah Irfana . K
70.	HAJER NISHA A	Hajer nisha . A
71.	JANNATH FATHIMA P	Jannath Fathima . P
72.	JANNATHUL HYROON S	Jannathul Hyroon . S
73.	JAREEN IRFANA M	Jareen Irfana . M.
74.	JAZIRA BANU A	Jazira Banu . A
75.	JOTHI R	R. Jothi
76.	JUWAIRIYA FATHIMA N	Juwairiya Fathima . N
77.	KATHIJATHUL KUFRA J	KATHIJATHUL KUFRA J.
78.	KATHIJA MAIMUN SAMEEMA M	M. Kathija Maimun Sameema
79.	KOUSAR JAHAN R	KOUSAR JAHAN . R
80.	MADHUMITA V	Madhumita . V.
81.	MEERA JASMINE R	Meera Jasmine . R
82.	MOHAMED AL AFRIN S M	S.M. MOHAMED Al Afrin
83.	MOHAMED AL SAFRIN S M	S.M. MOHAMED Al Safrin
84.	MOHAMED SHAMINA S M	S.M. Mohamed Shamira.
85.	MOHAMED IRFANA M	M. Mohamed Irfana
86.	MOHAMED MUHMINA S	S. MOHAMED MUHMINA
87.	MUBASZARA JUMANA P	P. Mubaszara Jumana
88.	MURSHIDA S	S. Murshida
89.	NASRIN VASILA P N	P.N. Nasrin Vasita .
90.	NAVREEN NISHA S A	S. A . Navreen Nisha
91.	NILOFAR FATHIMA I	NILOFAR Fathima I .
92.	NOORUL MARYAM NAHATHIYA S	NOORUL MARYAM NAHATHIYA S.S.
93.	PETCHIAMMAL R	R. Petchiammal
94.	RAHMATHFARHANA A	A. Rahmathfarhana
95.	RAJA ABISHA S	S. RAJA ABISHA


96.	ROSHAN FATHIMA M	M. Roshan Fathima
97.	SANIYA M	Saniya M
98.	SANOBAR S	Sobay .S.
99.	SANTHANA PATTU M	M. Santhana Pattu
100.	SIBANA U	U. Sibana
101.	SIDDIQA SHIYANA M	Siddiqa Shiyana M
102.	SULAIHA S	S. Sulaiha .
103.	SUVETHA N	N. Suvetha
104.	THAHIYA H	H. Thahiya .
105.	THAMIRA T	ABSENT
106.	THEJA ISHVARIYA M	M. Theja Ishvariya
107.	M VASUMATHY	M. Vasumathy .
108.	ZAINAB I	I. Zainab
109.	VAJIKI BARVEEN K	Vajika Barveen . K

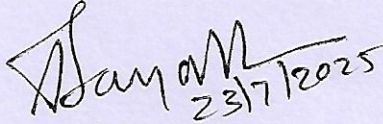
III B.Com – English Medium

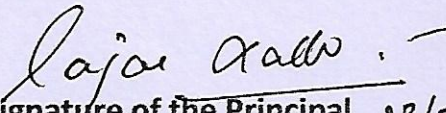
110.	AAQELA MARZOOQA M	M Aaqela marzooqa
111.	AARTHI S	S. Arthy .
112.	ABU ASIN A	A. Abuasin .
113.	AJI AFSHAN K	J. Afshan .
114.	AMATHUL LAMYA A R	Amathul .
115.	ANAS FATHIMA N	ABSENT
116.	APITHA P	P. Apitha .
117.	AYEESHA SITHIGA A	A. Ayeesha sithiga .
118.	AYESHA SHAJEELA M	M. Ayesha shajeela
119.	AYSHA BASHEERA A J	A. J. Aysha Basheera .
120.	BARVIN NISHA P	P. Barvin Nisha
121.	BUSHRA BANU V A S	V. A. S. Bushra Banu .
122.	ESAKKIAMMAL S	S. Esakkiammal

123.	FARHANA P	P. Farhana
124.	FATHIMA S	S. Fathima
125.	HAMEETH FATHIMA S	S. Hameeth fathima
126.	HASINA JASMINE M	M. Hasina Jasmine.
127.	INDHUMATHI M	M. Indhuthi
128.	JAINU SHAF A	ABSENT
129.	JAMAL SAKINA N	Jamal Sakina - N
130.	JANNATHUL KASINA S	Jannathul kasina. S
131.	KALIAMMAL K	Kaliammal. K.
132.	KATHUN NISHA M S	ABSENT
133.	LATHIFA M	<i>Lathifa</i>
134.	MAHESH S	S. Mahesh.
135.	MOHAMED MAHRIFA O A	Mohamed Mahifa .O.A
136.	MOHAMED SUMAIYA M	<i>Sumaiya</i>
137.	MUTHUMARUTHAM S	S. Muthu marutham.
138.	NABILAMMA A	Nabilamma
139.	NAJEETHA.S	S. Najetha.
140.	NAZEERA A	ABSENT
141.	NILOFER NISHA P	Nilifer.
142.	RAHMATH FATHIMA M	<i>Rahmath</i>
143.	RASITHA BANU S A	Rasitha Banu S.A.
144.	RAZEETHA FATHIMA T M	Rabeetha Fathima T.M
145.	SAALIMA M	M. Saalima.
146.	SABOORA SHIFANA M	M. Saboor Shifana
147.	SAMSUN NOORIYA M	m. Samreen Nooriya
148.	SELVAKUMARI L	L. Selvakumari.
149.	SHAMEEM RIFANA M	Shameem Rifana . M
150.	SHEIK MYDEEN FATHIMA S S	S.S. Fathima

151.	SHIFA SUMAIYA M K	
152.	SUMAIYA A	A. Sumaiya
153.	THANGAM K	K. The
154.	THILSATH SAFICA S	Thilsath safica s
155.	UMMU SALMA I	I. ummu salma
156.	YUHANIDHA K N	

 23/7/2025
Signature of the HoD (Chemistry)
 Head of the Department
CHEMISTRY
 ANNAI HAJIRA WOMEN'S COLLEGE,
 MELAPALAYAM - 627 005.

 23/7/2025
Signature of the IIC Convener
 CONVENER - IIC
 Annai Hajira Women's College
 TIRUNELVELI - 627005.

 23/7/25
Signature of the Principal
PRINCIPAL
 ANNAI HAJIRA WOMEN'S COLLEGE
 MELAPALAYAM - 627 005.



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

(Accredited with B++ Grade by NAAC (CGPA 2.95 in I Cycle)

(A Unit of As-Sathiq Educational Society)

(Affiliated to Manonmaniam Sundaranar University)



Internal Quality Assurance Cell

&

Department of Chemistry

Jointly Organize



WORLD FIRST AID DAY 2025

September 2025						
M	T	W	T	F	S	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

Monday 15th Sep 2025



FIRST AID & CLIMATE CHANGE

PRACTICAL DEMONSTRATION FOR FEVER, COLD & COUGH AND PERIODS CRAMPS & PPT PRESENTATION

BY II B.SC CHEMISTRY STUDENTS



PATRON

Dr.K.Rajab Fathima

Principal, AHWC

CHIEF PATRONS

Er S.K.Syed Ahamed

President,AHWC

Er S.K.Kutha Mohamed

Secretary,AHWC

Haji O.K.Jafar Sauthik

Treasurer,AHWC



Annai Hajira Women's College

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Internal Quality Assurance Cell

&

Department of Chemistry

Jointly Organize

WORLD FIRST AID DAY 2025



15.09.2025

11.30 AM

ROOM NO.36

AGENDA

1. QIRAT : R. Samsu Nisha, *II B.Sc.Chemistry*
2. TAMILTHAI VAAZHTHU : All The Students and Staff
3. WELCOME ADDRESS : B. Karim Fathima, *II B.Sc.Chemistry*
4. FELICITATION : Dr.R.Anuradha, HOD,
Department Of Chemistry, AHWC
5. PPT PRESENTATION : A. Murshitha Mustheena, *II B.Sc.Chemistry*
6. PRACTICAL DEMONSTRATION : First Aid for
Fever- M. Mohamed Shireen Fathima,
M. Fhathima Shanifa &
D. Fathima Raihana
Cough & Cold- T. Manisha & V. Rubasri
Period Cramps- T. Shifana & A.Umaira
7. VOTE OF THANKS : K. Mohamed Irfana, *II B.Sc.Chemistry*
8. NATIONAL ANTHEM : All The Students and Staff
9. HOST PRESENTER : Mohamed Irfana, *II B.Sc.Chemistry*



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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(Affiliated to Manonmaniam Sundaranar University)

Internal Quality Assurance Cell

&

Department of Chemistry

Celebrate

WORLD FIRST AID DAY 2025

On the theme

FIRST AID AND CLIMATE CHANGE



Event Summary:

Name of the event : World First Aid Day 2025

Place of the event : Room no.36, AHWC

Date of the event : 15.09.2025

Participants : I, II, III B.Sc. Chemistry, II B.Sc Physics Students & Staff of Department of Chemistry, AHWC

Outcome of the event : All students developed awareness and understanding of first aid measures for various illnesses aggravated by climate change.

World First Aid Day is a global annual event observed annually on the Second Saturday of every September with the intention to promote awareness about the role of first aid in saving lives.

Internal Quality Assurance Cell and the Department of Chemistry of Annai Hajira Women's College celebrated World First Aid Day 2025 on 15.09.2025 on the topic "First Aid and and Climate Change" which is the theme of the year 2025. Dr.R.Anuradha, Head & Assistant Professor of Chemistry felicitated the gathering and emphasized the importance of first aid. Students of Chemistry performed the following events:

PPT PRESENTATION : A. Murshitha Mustheena, II B.Sc. Chemistry

PRACTICAL DEMONSTRATION : First Aid for

- (i) Fever- M. Mohamed Shireen Fathima,
M. Fathima Shanifa &
D. Fathima Raihana
- (ii) Cough & Cold- T. Manisha & V. Rubasri
- (iii) Period Cramps- T. Shifana & A.Umaira

All students developed awareness and understanding of first aid measures for various illnesses aggravated by climate change



World First Aid Day 2025 celebration on 15.09.2025

Attendance of the Participants

S. No.	Name of the Participant	Class	Signature
1.	T. Sukirtha.	III B.sc chemistry	Sukirtha.
2.	O.M.S Mohamed Razeena	III B.sc chemistry	O.M.S. Mohamed Razeena.
3.	K.A. Tasneem	III-B.sc.chemistry	Tasneem.
4.	Parveen Nisha. A	III - B.sc.chemistry	Parveen Nisha. A
5.	S.M. Shareefa Majidha	III - B.sc chemistry	S.M. Shareefa Majidha.
6.	M. Asin Reeshma	III. B.sc chemistry	M. Asin Reeshma
7.	I. Saranya	III. B.sc Chemistry	I. Saranya.
8.	Y. Riswana Fathima	III - B.sc. Chemistry	Y. Riswana Fathima
9.	T.M. Mohamed Yasminebanu	III. B.sc. Chemistry	T.M. Mohamed Yasminebanu
10.	A. Thaheera	III - B.sc chemistry	Thaf
11.	A. Pasitha Banu	III - B.sc chemistry	Pasitha
12.	A. Jeevitha A A	III BSC Chemistry	A. Jeevitha
13.	S.P. Ahamed Noor Nisha	III - B.sc. chemistry	Ahamed Noor Nisha S.P.
14.	S. Shajitha Fawein	III BSC Chemistry	S. Shajitha Fawein
15.	S.A. Naboola.	III. B.sc. chemistry	Naboola. S.A.
16.	I Syed Ali Fathima	III - B.sc chemistry	Syed Ali Fathima I
17.	A. Divan Ali	III - B.sc. chemistry	A. Divan Ali
18.	E.K. Ayisha Jumana Hazin	III B.S.C. Chemistry	E.K. Ayisha Jumana Hazin
19.	K.Y. Ummu Salma	III - B.S.C. Chemistry	K.Y. Ummu Salma
20.	V. Rubaari	II. BSC. Chemistry	V. Rubaari
21.	T. Shifana	II. Bsc. chemistry	T. Shifana
22.	A. Umaiza	II Bsc chemistry	A. Umaiza
23.	M. Mohamed Shireen Fathima	II. BSC. Chemistry	Shireen Fathima
24.	K. Mohamed Iqana	II. B.sc. Chemistry	K. Mohamed Iqana.
25.	Frathima Shanifa.M	II - B.sc. chemistry	Frathima Shanifa.M
26.	R. Samsu Nisha	II Bsc-chemistry	R Samsu Nisha.
27.	B. Karim Fathima	II. B.Sc chemistry	B. Karim Fathima
28.	T. Manisha	II Bsc chemistry	T. Manisha.
29.	A. Murshitha Musthieena	II B.Sc chemistry	A. Murshitha Musthieena.
30.	D. Fathima Raihana	II. B.Sc chemistry	D. Fathima Raihana.
31.	B. Nilavufar Nisha.	II B. SC Chemistry	B. Nilavufar Nisha

32	S.Z. Mohammed Afra	I. B.Sc Chemistry	Afra
33	B. Nafeela fathima	I. B.Sc Chemistry	B. Nafeela fathima
34	O.K. Nasteja yasmin	I. B.Sc Chemistry	O.K. Nasteja yasmin
35	S. Maryam Nabina	I. B.Sc Chemistry	S. Maryam.
36	S.A. Thanseema	I. B.Sc Chemistry	Thanseema.
37	M. Miyakhan Beevi	I. B.Sc. Chemistry	Miya
38	M. Jamal Tasmeen	I. B.Sc. Chemistry	Jam
39	J. Ashika fathima	I. B.Sc Chemistry	Ashika
40	Jumaha Hasib. S.S	I. B.Sc. Chemistry	Jumaha Hasib. S.S
41	B. Al Nazeera	II - B.Sc. Physics	Nazeera
42	S. Farhana	II - B.Sc. Physics	Faj
43	M. Mohammed Sama	II. B.Sc physics.	Sama.
44	R. Nandhini	II - B.Sc Physics	Nandhini.
45	J. Rasiya BANU	II - B.Sc Physics	Rasiya banu.
46	Dr. R. ANURADHA	Asst Prof & Head	Je
47	Dr. M. Anuratha	ASST. Professor	Anurathe
48	M. Revathi	Asst Professor	Revathi
49	Dr. S. Mangala Nageswari	Assi. Professor	S. Mangala ya Sund
50	M. Akram Wakiya	Lab Assistant	Akramwakiya

 15/9/2024

Signature of the HoD


Head of the Department
CHEMISTRY

ANNAI HAJIRA WOMEN'S COLLEGE,
MELAPALAYAM - 627 005.

 15/9/2024

Signature of the IQAC Coordinator
Co-ordinator, IQAC

ANNAI HAJIRA WOMEN'S COLLEGE
Melapalayam

 15/09/25
Signature of the Principal
ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Department of Chemistry
Department of Mathematics
Department of Physics



Report on FIELD VISIT 2025

Event Summary:

Name of the event : Field Visit to EGRL

Place of the event : Krishnapuram , Tirunelveli

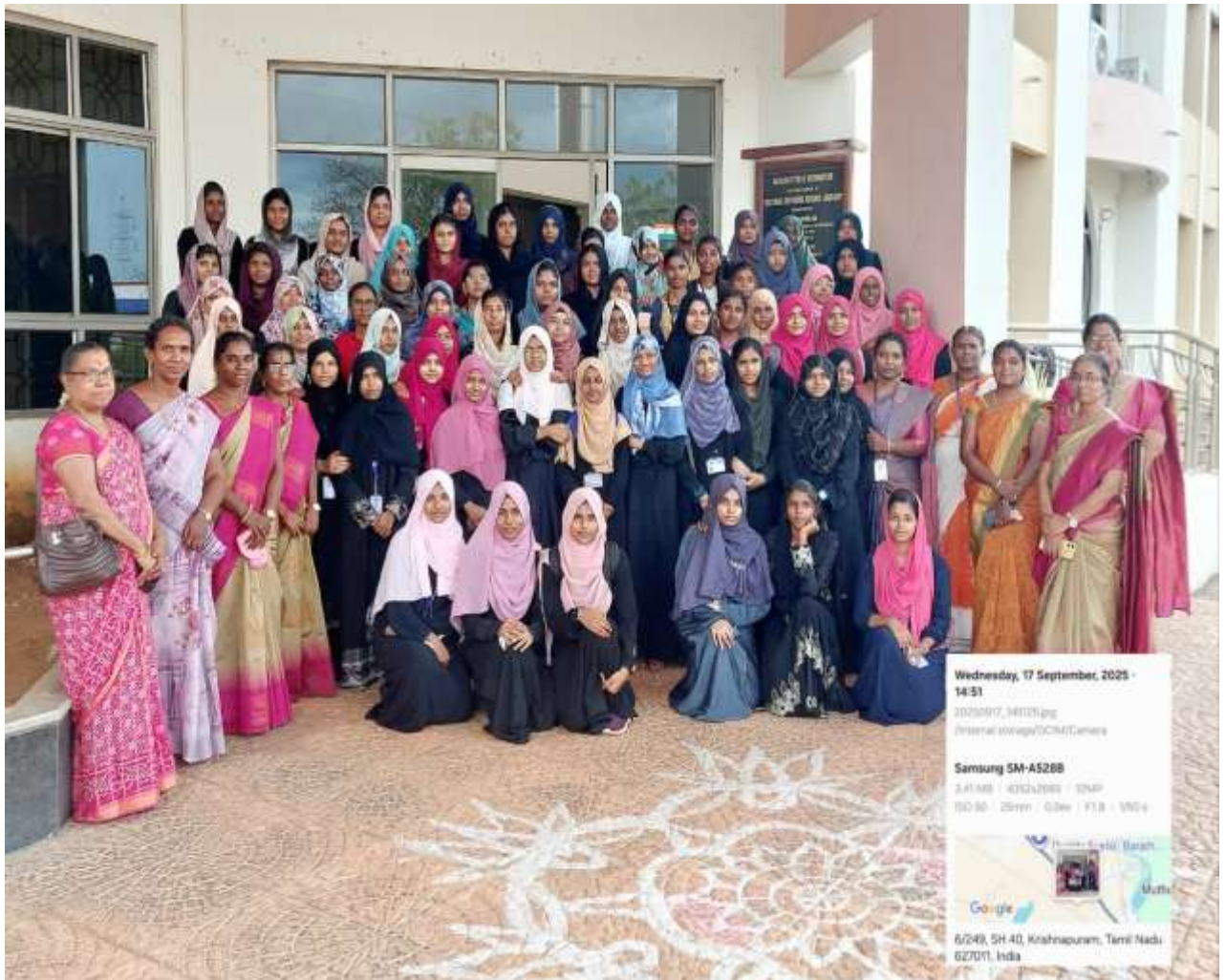
Date of the event : 17.09.2025

Participants : Staff and Students of Department of
Mathematics, Physics & Chemistry

Outcome of the event : Students gained practical knowledge of
earthquake monitoring, geophysical research and
geomagnetic Studies

Department of Chemistry, Mathematics and Physics of AHCW organised a field visit to the Equatorial Geophysical Research Laboratory (EGRL) on 17.09.2025. Students and staff members of the three Departments took part in the visit. The visit to IIG-EGRL, Tirunelveli, helped students gain practical knowledge about geomagnetism, atmospheric studies, and research instrumentation. It enhanced their understanding of data analysis techniques and highlighted the importance of geophysical research in studying Earth's magnetic field and space weather.

The interactive sessions with the researchers allowed students to observe advanced scientific instruments in operation and understand their role in real-time data collection. The field exposure strengthened the students' appreciation for interdisciplinary learning, linking theoretical concepts with practical applications. Overall, the experience inspired scientific curiosity, encouraged research-oriented thinking, and provided valuable insight into career pathways in geophysics and atmospheric sciences.






Industrial Visit to EGRL, Krishnapuram, Tirunelveli. -17.09.2025

Attendance of the Participants

S. No.	Name of the Participant	Class	Signature
1.	Juhaha Hasih S.S	I. chemistry	Juhaha Hasih S.S
2.	R. Inba Arasi	I-chemistry	R. Inba Arasi
2.	M. Jothi Lakshmi	I-chemistry	M. Jothi Lakshmi
4.	B. NILAKUFAR NISHA	I-chemistry	B. nilambarnisha.
5.	B. Nabeela Fathima	I-chemistry	B. Nabeela Fathima
6.	K.A. Mohamed fashana	I-chemistry	K.A. Mohamed fashana
7.	S.A. Thanseema	I-chemistry	S.A. Thanseema
8.	S.P. Ahamed Noor Nisha	II. chemistry	Ahamed Noor Nisha S.P
9.	I. Saranya	III Chemistry	I. Saranya.
10.	I. Syed Ali Fathima	III. chemistry.	I. syedhima
11.	S.M. shareefa Majidha.	III. chemistry	S.M. shareefa Majidha.
12.	Al - Greshath	III Chemistry	Al - Greshath
13.	K.A. Tasneem	III chemistry	Tasneem K.A.
14.	E.K. Ayisha Jumana Hsein	III chemistry	E.K. Ayisha Jumana Hsein.
15.	Mohamed Yasmine banu.T.M	II. B.sc. chem	Md. Yasmine.T.M.
16.	Y. Riswana Fathima	III - B.Sc. Chemistry	Y. Riswana Fathima
17.	A. Thabeera	III - B.Sc. chem	A. Thabeera
18.	A. Rasitha Banu	III Chemistry	A. Rasitha Banu.
19.	S.S. Mohamed Inshana	III B.Sc. Chemistry	Mohamed Inshana.
20.	T. Sukirtha.	III B.Sc. Chemistry	Sukirtha T
21.	O.M.S. Mohamed Razeena	III B.Sc. Chemistry	Razeena O.M.S.
22.	T. Manisha	II - B.Sc. Chemistry	Manisha.
23.	D. Fathima Raihana	II B.Sc. Chemistry	Raihana
24.	V. Rubasri	II B.Sc. Chemistry	V. Rubasri
25.	B. Karim Fathima	II. B.Sc. Chemistry	Karim Fathima
26.	R. Sameer Nisha	II. B.Sc. Chemistry	R. Sameer Nisha.
27.	K. Mohamed Irfana	II - B.Sc. Chemistry	K. Mohamed Irfana.
28.	M. Mohamed Sreen Fathima	II - B.Sc. Chemistry	Sreen Fathima M.
29.	T. Shifana	II - B.Sc. Chemistry	Shifana
30.	A. Umaira	II B.Sc. Chemistry	Umaira
31.	K. Haysha al jawzan	I B.Sc. Maths	Haysha.
32.	K. Anees Fathima	II B.Sc. Maths	Anees.
33.	M. Rifa	II B.Sc. Maths	Rifa.
34.	T.M.S. Sehu Fathima	I B.Sc. Maths	Sehu.
35.	J.N. Ahamed Maniklal	I. B.Sc. Maths	Maniklal.

36.	S. Baheera	I. B.Sc Maths	S. Baheera
37.	Md. Zathu O.M	T. B. SC. maths	md. fathu Zathu
38.	K. Tawfeeqa	I B. sc Maths	Aasmi. H
39.	Sabuna Aasmi. H	I. B. Sc Maths	Shana Fathima
40.	M. Shana Fathima	I - Bsc Maths	S. Ramzan
41.	S. Ramzan Begam	I BSC maths	N. Basile.
42.	N. Nazamul Qaila.	I BSc Maths.	S. Aisha
43.	S. Ayesha.	II B.Sc. Maths.	S. Tahiroon Diba.
44.	S. Tahiroon Diba	II B.sc maths	R. Prabh
45.	N. Bahmeetha	III physics	S. Res
46.	S. Buaneshwari	III - Physics	Basera.
47.	K. Mohamed Baseera	III - physics	B. Al Nazeera.
48.	B. Al Nazeera	II - Physics	Farhana.
49.	S. Farhana	II - Physics	Sama.
50.	M. Mohamed Sama	II - Physics	R. Nandhini
51.	R. Nandhini	II - Physics	J. Rasiya Banu
52.	J. Rasiya Banu	II - Physics	Aasima.
53.	S. Maryam Aasima	I - chemistry	H.
54.	M. Jamal Jameen	I - chemistry	S. X. Off.
55.	S. X. Mohamed Afya	I. Chemistry	Fathima Shanita
56.	M. Fathima Shanita	II - Chemistry	Miyakhan Beevi
57.	M. MIYAKHAN BEEVI	I - chemistry	Ummu Salma
58.	K. Y. Ummu Salma	III - chemistry	S. Shajitha Farwin
59.	S. Shajitha Farwin	III - Chemistry	A. Divan Ali
60.	A. Divan Ali	III - chemistry	M. Asin Reeshma
61.	M. Asin Reeshma	III. chemistry	

 18/9/2025
 Signature of the HoD (Chemistry)
 Head of the Department
CHEMISTRY
 ANNAI HAJIRA WOMEN'S COLLEGE,
 MELAPALAYAM - 627 005.
 18/9/25
 Signature of the HoD (Physics)
 Head of the Department
 PHYSICS
 Annai Hajira Women's College,
 Melapalayam - 627 005.

 18/9/25
 Head of the Department of
 MATHEMATICS
 Signature of the HoD (Mathematics)
 Annai Hajira Women's College,
 Melapalayam.

 18/9/25
 Signature of the Principal
PRINCIPAL
 ANNAI HAJIRA WOMEN'S COLLEGE
 MELAPALAYAM - 627 005.



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Internal Quality Assurance Cell

&

Department of Chemistry

Jointly Organize

WORLD OZONE DAY 2025



18.09.25

11.30 AM

Room No.36



ORAL PRESENTATION

By

**I B.Sc CHEMISTRY
STUDENTS**

PATRON

**Dr.K.Rajab Fathima
Principal, AHWC**

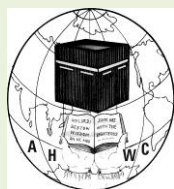
CHIEF PATRONS

**ErS.K.SyedAhamed
President,AHWC**

**ErS.K.KuthaMohamed
Secretary,AHWC**

**HajiO.K.Jafar Sauthik
Treasurer,AHWC**





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Internal Quality Assurance Cell

&

Department of Chemistry

Jointly Organize

WORLD OZONE DAY 2025

18.09.2025

11.30AM

ROOM NO.36

AGENDA

1. QIRAT : J. Ashiba Fathima, *I B.Sc.Chemistry*
2. TAMILTHAI VAAZHTHU : All The Students and Staff
3. WELCOME ADDRESS : S.A.Thanseema, *I B.Sc.Chemistry*
4. FELICITATION : Dr.R.Anuradha, *Hod,*
Department Of Chemistry, AHWC
5. ORAL PRESENTATION
(i)Theme of World Ozone Day 2025 : K.A.Mohamed Farhana, *I B.Sc.Chemistry*
(ii)Causes & Effects of Ozone Depletion : S.Maryam Aasima, *I B.Sc.Chemistry*
(iii)Control Measures of Ozone depletion : S.S.Jumana Hasin, *I B.Sc.Chemistry*
6. VOTE OF THANKS : S.Z.Mohamed Afra, *I B.Sc.Chemistry*
7. NATIONAL ANTHEM : All The Students and Staff



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Internal Quality Assurance Cell

&

Department of Chemistry

Jointly organize



WORLD OZONE DAY 2025

Event Summary:

Name of the event : World Ozone Day 2025

Place of the event : Room No.36, AHWC

Date of the Event : 18.09.2025

Participants : I, II, III B.Sc. Students and staff of Department of Chemistry, AHWC

Outcome of the event : The programme enhanced students' awareness of environmental protection and encouraged sustainable practices

World Ozone Day, celebrated annually on September 16th, is an international observance dedicated to raise awareness about the importance of the ozone layer and the efforts to protect it. The theme for World Ozone Day 2025 is "From Science to Global Action"

Department of Chemistry and Internal Quality Assurance Cell of Annai Hajira Women's College (AHWC) celebrated World Ozone Day 2025 in Room No.36 of AHWC at 11.30 A.M., on 18.09.2025. Dr.R.Anuradha, HOD, Chemistry, gave the felicitation address and explained the importance of celebrating World Ozone Day.

K.A.Mohamed Farhana, I B.Sc.Chemistry gave an oral presentation on "Theme of World Ozone Day 2025", S.Maryam Aasima, I B.Sc.Chemistry, on the topic "Causes & Effects of Ozone Depletion" and S.S.Jumana Hasin, I B.Sc.Chemistry, on "Control Measures of Ozone Depletion". The Ozone Day celebration created awareness among students about the importance of protecting the ozone layer and mitigating climate change. The event inspired students to adopt environmentally responsible habits, spread awareness in their communities, and contribute to global efforts for safeguarding the environment. Overall, it fostered a sense of environmental responsibility to the students.



Tirunelveli, Tamil Nadu, India
Mpm7+rm5, Melapalayam, Tirunelveli, Tamil Nadu 627005,
India
Lat 8.684296° Long 77.71405°
18/09/2025 12:51 PM GMT +05:30



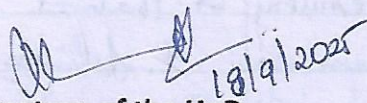
World Ozone Day 2025 on 18.09.2025

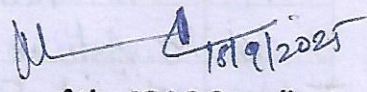
World Ozone Day 2025 on 18-09-2025

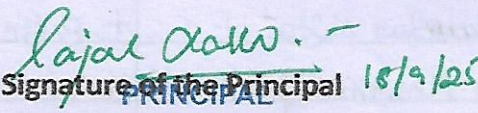
Attendance of the Participants

S. No.	Name of the Participant	Designation/Class	Signature
1.	K.A. Tasneem	III - B.Sc. chemistry	Tasneem.K.A.
2.	T. Sukirtha.	III B.Sc chemistry	Sukirtha.T
3.	J. Syed Ali Fathima	III - B.sc chemistry	J. syed fathima
4.	A. Parveen Nisha	III B.Sc. Chemistry	A. Parveen Nisha
5.	I. Saranya.	III B.Sc Chemistry	I. Saranya.
6.	M. Asin Reeshma	III - B.Sc chemistry	M. Asin Reeshma
7.	T.M. Mohamed Jasmira Banu	III - B.Sc. Chemistry	T.M. Md. Jasmira Banu
8.	S. Shajitha Farween	III B.Sc. Chemistry	S. Shajitha Farween
9.	A. Rasitha Banu	III Bsc Chemistry	A. Rasitha Banu
10.	AL - Irshath AA	III BSc Chemistry	AL - Irshath
11.	Ahamed Noor Nisha.S.P	III - B.Sc. Chemistry	Ahamed Noor Nisha.S.P
12.	Nabeela . S . A.	III - B.Sc. chemistry	Nabeela . S - A.
13.	S.S. Mohamed Ithshara	III B.Sc. Chemistry	Mohamed Ithshara.S.S
14.	A. Jivan Ali	III B.Sc. chemistry	A. Jivan Ali
15.	O.M.S. Mohamed Razeena	III B.Sc chemistry	Mohamed Razeena o.m.s.
16.	S.M. Shaveefa Majidha	III - Bsc. Chemistry	S.M. Shaveefa Majidha.
17.	E.K. Ayisha Jumana Hazin	III Bsc. Chemistry	E.K. Ayisha Jumana.
18.	Y. Riscwana Fathima	III Bsc. Chemistry	Y. Riscwana Fathima
19.	A. Thabeeza	III - B.sc chemistry	A. Thabeeza
20.	J. Ashiba fathima	I. B.Sc chemistry	J. Ashiba fathima
21.	Jumana Hasib.S.S	I. B.Sc. Chemistry	Jumana Hasib.S.S
22.	R. Inba Anasi	I - B.Sc chemistry	R. Inba Anasi.
23.	M. Jothi Lakshmi	I. B.Sc chemistry	M. Jothi Lakshmi
24.	B. Nilambal Nista	I. B.Sc chemistry	B. Nilambal Nista.
25.	K.A. Mohamed Farhana	I BSC. Chemistry	K.A. Mohamed Farhana.
26.	S.L. Mohamed Afiya	I. B.Sc. Chemistry	S.L. Mohamed Afiya.
27.	S.A. Thanseema	I. Bsc. Chemistry	Thanseema.
28.	M. Miyakhan Beevi	I. BSC. Chemistry	M. Miyakhan Beevi
29.	S. Maryam Asima	I. Bsc. Chemistry	S. Maryam Asima.
30.	M. Jamal Jasmeen	I st - Chemistry	M. Jamal Jasmeen

31.	M. Mohamed Shireen Fatima	II - BSC. Chemistry	M. Mohamed Shireen Fatima
32.	R. Samsu Nisha	II - Bsc. chemistry	R. Samsu Nisha
33.	M. Fathima Shanifa	II - B.Sc Chemistry	M. Fathima Shanifa
34.	A. Murshitha Mustheena	II - B. sc. chemistry	A. Murshitha
35.	K. Mohamed Isfara	II - B. SC. Chemistry	K. Mohamed Isfara
36.	T. Manisha	II - Bsc chemistry	T. Manisha
37.	D. Fathima Raihana	II B.Sc Chemistry	D. Fathima Raihana
38.	V. Rubasri	II BSC chemistry	V. Rubasri
39.	Dr. S. Mangala Nageswari	Asst. Professor	S. Mangala Nageswari
40.	Dr. M. Pani Malas Nancy	Assistant Professor	Dr. M. Pani Malas Nancy
41.	Dr. M. Anuratha	Asst. Professor	Dr. M. Anuratha
42.	Dr. R. Anuradha	Head of Asst. Prof.	Dr. R. Anuradha
43.	Ms. Akram Wakiya M	Lab Assistant	Ms. Akram Wakiya M


 Signature of the HoD
 Head of the Department
 CHEMISTRY
 ANNAI HAJIRA WOMEN'S COLLEGE,
 MELAPALAYAM - 627 005.


 Signature of the IQAC Coordinator
 Co-ordinator, IQAC
 Annai Hajira Women's College
 Melapalayam


 Signature of the Principal
 ANNAI HAJIRA WOMEN'S COLLEGE
 MELAPALAYAM - 627 005.



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Department of Chemistry

RESEARCH CENTRE VISIT 30.09.2025

EXAMINING MODERN APPROCHES TO INSTRUMENTATION

A Visit to Sir C.V.Raman Central Instrumentation Facility, MSU

Event Summary:

- Name of the event** : Visit to Advanced Instrumentation Centre
- Place of the event** : Sir.C.V.Raman Central Instrumentation Facility,
Manonmaniam Sundaranar University, Tirunelveli
- Date of the event** : 30.09.2025
- Participants** : III B.Sc. Chemistry Students accompanied by
Mrs.M.Revathi, Assistant Professor & Dr.S.Mangala
Nagasundari, Assistant Professor, Department of
Chemistry, Annai Hajira Women's College.
- Outcome of the event** : 1. Acquired practical experience and exposure to
advanced instrumentation methods
2. Strengthened academic understanding and developed
practical competencies
3. Gained a deeper understanding of the working
principles and applications of various instruments

On 30th September 2025, 20 students from III B.Sc. Chemistry, accompanied by Mrs.M.Revathi, Assistant Professor & Dr.S.Mangala Nagasundari, Assistant Professor, Department of Chemistry, visited the Sir C.V. Raman Central Instrumentation Facility at Manonmaniam Sundaranar University since III B.Sc Chemistry students are having Internship/Industrial visit/ Research Institute visit/ Field Visit in the syllabus. The visit aimed to provide students with practical exposure to advanced instrumentation

techniques, helping them connect theoretical knowledge with real-world applications. It also enhanced their technical understanding and skills, offering valuable insights to support their final-year project work.

During the visit, students were introduced to a comprehensive range of state-of-the-art analytical and characterization instruments. The session included detailed explanations, demonstrations, and discussions on their working principles and applications. Key instruments explored were:

1. Confocal Raman Spectrometer – Understanding its operating principle and use in material analysis.
2. Atomic Force Microscope (AFM) – Demonstration of its function and significance in surface characterization and nanotechnology.
3. Single Crystal X-Ray Diffractometer (XRD) – Application in determining the atomic structure of crystalline materials.
4. BET Surface Area Analyzer – Study of its principles and uses in measuring surface area, pore size, and pore volume of materials.
5. UV-Visible/NIR Spectrophotometer – Overview of its applications in optical and material studies.
6. Gas Chromatography (GC) – Demonstration of its role in separating and analyzing compounds.
7. Gas Chromatography–Mass Spectrometry (GC–MS) – Utilized for precise compound identification and quantification.
8. Nuclear Magnetic Resonance (NMR) Spectroscopy– Insights into both liquid and solid-state structural analysis.



Research Centre Visit to Sir C.V.Raman Centre for Central Instrumentation,
Manonmaniam Sundaranar University, Tirunelveli – 30.09.2025

The Research centre visit to Sir C.V. Raman Centre for Central Instrumentation Manonmaniam Sundaranar University, Tirunelveli, was an enriching and insightful experience for all the students. The visit provided a valuable opportunity to observe and understand the functioning of advanced analytical and research instruments such as UV-Visible Spectrophotometer, FTIR, XRD, SEM, and others.

Research Centre Visit to Sir C.V.Raman Centre,MSU on 30-09-2025

Attendance of the Participants

S. No.	Name of the Participant	Class	Signature
1	I. Saranya	III B.Sc Chemistry	I. Saranya.
2	A. Pasitha Banu	iii B.sc chemistry	A. Pasitha Banu.
3	Mohamed Yasmine banu.T.M	III. B.SC. Chemistry	Md. Yasmine banu.T.M.
4	A. Thaheera	III - B.sc chemistry	A. Thaheera
5	S.P. Ahamed Noor Nisha	III. B.Sc. chemistry	Ahamed Noor Nisha S.P.
6	S.M. Shareefa Majidha	iii. Bsc Chemistry	S.M. Shareefa Majidha
7	Al- Firdhath	III B.sc Chemistry	Al- Firdhath
8	T. Sukirtha.	III. B. Sc chemistry	Sukirtha.T
9	K.A. Tasneem.	III - B.Sc. chemistry	Tasneem.K.A
10	S.S. Mohamed Ithshana	III B.Sc. Chemistry	Mohamed Ithshana.
11	I. Syed Ali Fathima	III B.sc chemistry	I. Syed Ali Fathima
12	Y. Riswana Fathima	III - B.Sc. Chemistry	Y. Riswana Fathima
13	O.M.S. Mohamed Razeena	III - B. Sc chemistry	O.M.S. Mohamed Razeena
14	E.k. Ayisha Jumara Hazin	III B.Sc. Chemistry	E.k. Ayisha Jumara Hazin.
15	S. Shajitha Farwin	III BSC Chemistry	S. Shajitha Farwin
16	A. Divan Ali	III Chemistry	A. Divan Ali
17	M. Asin Reeshma	III chemistry	M. Asin Reeshma
18	A. Parveen Nisha	III chemistry	A. Parveen Nisha

 03/10/25

Signature of the HoD

Head of the Department
CHEMISTRY

ANNAI HAJIRA WOMEN'S COLLEGE,
MELAPALAYAM - 627 005.

 03/10/25

Signature of the Principal

PRINCIPAL

ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Department of Chemistry

INDUSTRIAL VISIT 2025

Event Summary:

Name of the event : Industrial Visit to Dharangadhra Chemical Works (DCW),

Place of the event : Sahupuram, Thoothukudi

Date of the event : 08.10.2025

Participants : Staff and Students of Department of Chemistry

Outcome of the event: Students acquired practical knowledge about chemical manufacturing processes, understood industrial safety and environmental practices

Department of Chemistry of AHWC organized an Industrial visit to Dharangadhra Chemical Works on 08.10.2025. 41 students along with five staff members from Department of Chemistry visited the industry.

Through this visit, the students were able to understand the production process of chemicals such as Caustic Soda, PVC, and Chlorine, TCE, Synthetic Rutile, CPVC etc., learn how industries maintain quality standards and ensure environmental sustainability through waste management and effluent treatment systems and to learn about the storage, handling and transportation of hazardous chemicals safely within the plant.

The visit to DCW Ltd., Sahupuram, helped students understand chemical manufacturing processes and industrial safety practices. It provided practical exposure to production methods and quality control, linking classroom learning with real industrial applications. The industrial visit provided a valuable opportunity for students to observe and understand real industrial operations closely.



Industrial Visit to DCW,Sahupuram, Thoothukudi on 08.10.2025

Attendance of the Participants

S. No.	Name of the Participant	Class	Signature
1.	R. Inba Anasi	I - Chemistry	R. Inba Anasi
2.	M. Jothi Lakshmi	I - Chemistry	M. Jothi Lakshmi
3.	S.A. Thanseema	I - Chemistry	S.A. Thanseema
4.	B. Nafeela Fathima	I - Chemistry	B. Nafeela Fathima
5.	K.A. Mohamed Farhana	I - Chemistry	K.A. Mohamed Farhana
6.	E. K. Ayisha Jumana Hazin	III Chemistry	E. K. Ayisha Jumana Hazin
7.	S.P. Ahmed Noor Nisha	III - Chemistry	Ahmed Noor Nisha S.P.
8.	I. Syed Ali Fathima	III - Chemistry	I. Syed Fathima
9.	I. Saranya	III Chemistry	I. Saranya
10.	Al - Irshadh	III Chemistry	Al - Irshadh
11.	S.M. Shareefa Majidha	III - Chemistry	S. M. Shareefa Majidha
12.	K.A. Tasneem	III - Chemistry	Tasneem K.A.
13.	Y. Riswana Fathima	III - Chemistry	Y. Riswana Fathima
14.	A. Pasitha Banu	III - Chemistry	A. Pasitha Banu
15.	Md. Yasmine Banu	III - Chemistry	Md. Yasmine Banu. T.M
16.	A. Thabeera	III - B.Sc. Chem	Thabeera
17.	S.S. Mohamed Ithshara	III B.Sc. Chemistry	Mohamed Ithshara
18.	T. Sukirtha	III B.Sc. Chemistry	Sukirtha T
19.	D.M.S. Mohamed Razeena	III B.Sc. Chemistry	Razeena
20.	T. Manisha	II - B.Sc. Chemistry	Manisha
21.	B. Karim Fathima	II - B.Sc. Chemistry	B. Karim Fathima
22.	D. Fathima Raihana	II B.Sc. Chemistry	Raihana
23.	V. Rubasri	II - B.Sc. Chemistry	V. Rubasri
24.	R. Samsu Nisha	II - B.Sc. Chemistry	R. Samsu Nisha
25.	M. Mohamed Saffreen Fathima	II - B.Sc. Chemistry	Saffreen Fathima
26.	T. Shifana	II - B.Sc. Chemistry	Shifana
27.	A. Umaisa	II - B.Sc. Chemistry	Umaisa
28.	K. Mohamed Tofana	II - B.Sc. Chemistry	K. Mohamed Tofana
29.	S. Maryam Aasima	I - B.Sc. Chemistry	S. Maryam
30.	M. Jamal Jasmineen	I - B.Sc. Chemistry	M. J.
31.	S.Z. Mohamed Apara	I - B.Sc. Chemistry	S.Z. Apara

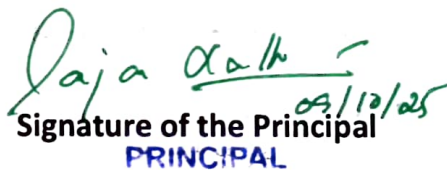
32.	M. Fathima Shanifa	II - chemistry	Fathima Shanifa
33.	D.K. Nasifa Yasmin	I. Chemistry	Nasifa Yasmin.
34.	M. Miyathhan Beevi	I. Chemistry	Miyathhan Beevi
35.	K.Y. Ummu Salma	III - chemistry	Ummu Salma
36.	S. Shajitha Farween	II chemistry	S. Shajitha Farween
37.	A. Divan Ali	III chemistry	A. Divan Ali
38.	A. Parveen Nisha	III chemistry	A. Parveen Nisha
39.	M. Asin Reeshma	III. chemistry	M. Asin Reeshma

 09/10/25

Signature of the HoD

Head of the Department
CHEMISTRY

ANNAI HAJIRA WOMEN'S COLLEGE,
MELAPALAYAM - 627 005.

 09/10/25

Signature of the Principal
PRINCIPAL

ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.



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Internal Quality Assurance Cell

Department of Chemistry &

EAT RIGHT CLUB



Jointly Organize

WORLD FOOD DAY 2025

DISCUSSION ON THE THEME

“Hand in hand for better foods and a better future”

&

DISPLAY AND SHARING OF SWEETS AND SNACKS

16.10.2025

2.00pm to 3. 00pm

Room No.36



PATRON

Dr.K.Rajab Fathima

Principal, AHWC

CHIEF PATRONS

ErS.K.Syed Ahamed
President, AHWC

ErS.K.Kutha Mohamed
Secretary, AHWC

HajiO.K.Jafar Sauthik
Treasurer, AHWC



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Internal Quality Assurance Cell

Department of Chemistry & EAT RIGHT CLUB



Jointly Organize

WORLD FOOD DAY 2025

AGENDA

16.10.2025

2.00pm to 3.00pm

Room No.36

1. QIRAT : Riswana Fathima Y, III B.Sc.Chemistry
2. TAMIL THAI VAAZHTHU : ALL STUDENTS
3. WELCOME ADDRESS : T Sukirtha , III B.Sc.Chemistry
4. FELICITATION : Dr. R. Anuradha
Assistant Professor & Head
Department of Chemistry
Annai Hajira Women's College, Melapalayam.
5. DISCUSSION : "Hand in hand for better foods and a better future"
6. DISPLAY AND SHARING OF SWEETS AND SNACKS
7. VOTE OF THANKS : Manisha T, II B.Sc. Chemistry
8. NATIONAL ANTHEM : All Students



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

(Accredited with B++ Grade by NAAC (CGPA 2.95 in I Cycle)

(A unit of As-Sathiq Educational Society)

(Affiliated to Manonmaniam Sundaranar University)



Internal Quality Assurance Cell

Department of Chemistry &

EAT RIGHT CLUB



Jointly Organize

WORLD FOOD DAY 2025

Event Summary:

Name of the event : Discussion on "Hand in hand for better foods and a better future" & Display and sharing of sweets and snacks

Place of the event : Room No.36, AHWC

Date of the Event : 16.10.2025

Participants : I, II, III B.Sc. Chemistry Students, members of Eat Right Club & Staff

Outcome of the event : The event promoted awareness about the importance of food and encouraged students to take responsibility towards creating a healthier and more sustainable future

World Food Day is celebrated annually on October 16th, initiated by the UN's FAO to fight hunger, promote healthy diets, and sustainable food systems, often with specific annual themes like "Hand in Hand for Better Foods".

The Department of Chemistry, Annai Hajira Women's College, in collaboration with IQAC and Eat Right Club, celebrated World Food Day on October 16th. The event aimed to highlight the importance of food, balanced diet, and reducing food wastage.

The celebration began with Hindu students and staff members sharing traditional Diwali sweets and snacks with their classmates, promoting the spirit of sharing and caring.

Dr. R. Anuradha, Head of the Department of Chemistry, elaborated on the significance of World Food Day, emphasizing the need for a balanced diet and minimizing food wastage. She encouraged students to develop healthy eating habits and appreciate the value of food. Students actively participated in the event, sharing their thoughts on the 2025 theme, "Hand in hand for better foods and a better future". They discussed ways to promote sustainable food practices, reduce waste, and ensure food security for all.

The event promoted awareness about the importance of food and encouraged students to take responsibility towards creating a healthier and more sustainable future.




World Food Day 2025 on 16.10.2025


World Food Day 2025 on 16-10-2025

Participants Name List

S. No.	Name of the Participant	Class	Signature
1.	T. Sukirtha.	III B.Sc chemistry	Sukirtha.
2.	O.M.S. Mohamed Raazena	III B.Sc. Chemistry	Raazena.
3.	K.A. Tasneem	III - B.Sc. chemistry	Tasneem.
4.	A. Barvea Alshu	III B.Sc. chemistry	A. Barvea Alshu
5.	K.Y. Ummu Salma	III B.Sc. Chemistry	K.Y. Ummu Salma
6.	J. Saranya	III B.Sc Chemistry	J. Saranya
7.	Y. Riswana Fathima	III B.Sc. chemistry	Y. Riswana Fathima
8.	T.M. Md. Yasmine bano	III - B.Sc. Chemistry	T.M. Md. Yasmine.
9.	M. Asin Reeshma	III B.Sc chemistry	M. Asin Reeshma.
10.	A. Thabeena	III - B.Sc chemistry	A. Thabeena
11.	A. Divan Ali	III B.Sc chemistry	A. Divan Ali
12.	S.S. Mohamed Ihsan	III B.Sc. Chemistry	S.S. Mohamed Ihsan
13.	S.A. Naboola.	III B.Sc. chemistry	Naboola. S.A.
14.	S.M. Shareefa Majidha	III B.Sc Chemistry	S.M. Shareefa Majidha.
15.	S.P. Ahmed Noor Nisha	III B.Sc. Chemistry	S.P. Ahmed Noor Nisha
16.	S. Shajitha Faruqin	III B.Sc chemistry	S. Shajitha Faruqin
17.	A. Al-Sasbath	III B.Sc chemistry	Al - Sasbath
18.	E. Kayisha Jumana Hazin	III B.Sc. Chemistry	E. Kayisha Jumana Hazin.
19.	T. Syed Ali Fathima.	III - B.Sc. chemistry	T. Syed Ali Fathima
20.	A. Umaira	II B.Sc chemistry	Umaira
21.	T. Shirana	II B.Sc chemistry	Shirana
22.	M. Fathima Shanifa	II - B.Sc chemistry	Shanifa
23.	R. Sameer Nisha	II B.Sc. chemistry	R. Sameer Nisha.
24.	M. Md. Sareen Fathima	II B.Sc Chemistry	Sareen Fathima
25.	J. Manisha	II - B.Sc chemistry	Manisha.
26.	D. Fathima Raihana	II B.Sc Chemistry	Raihana
27.	Karim Fathima	II B.Sc Chemistry	Karim Fathima
28.	V. Rubasri	II B.Sc. chemistry	V. Rubasri
29.	A. Musshitha musthaina	II B.Sc chemistry	A. Musshitha
30.	K. Mohamed Irfana	II B.Sc chemistry	K. Mohamed Irfana.
31.	N. Suvetha	I B. COM[EN]	N. Suvetha.
32.	P. Jannath fathima	I B. COM[EN]	P. Jannath fathima.

33	Jumaha Hasib SS	I B.sc chemistry	Jumaha Hasib S.S.
34	R. Inba Anasi	I. B. sc chemistry	R. Inba Anasi
35	M. Jothi Lakshmi	I-B. sc chemistry	M. Jothi Lakshmi
36	B. Nilavufar Nisha	I-BSC chemistry	B. nilaumbarnisha.
37	Thanseema S.A.	I. BSC chemistry	Thanseema.
38	O.k. Nalifa yasmin	I. BSC. chemistry	O.k. Nalifa yasmin.
39	B. Nafeela Fathima	I. BSC. chemistry	B. Nafeela Fathima.
40	K.A. Mohamed Fathana	I. BSC. chemistry	K.A. Mohamed fathana.
41	S. Z. Mohamed Afa	I. BSC. chemistry	S.Z. Mohamed Afa
42	S. Maryam Asima	I. BSC chemistry	Maryam.
43	M. Jamal Jasmeen	I. B. sc. Chemistry	Jasmeen
44	M. Miyakhan Beevi	I. B. SC. chemistry	Miyakhan


 Signature of Head of Department
CHEMISTRY
 ANNAI HAJIRA WOMEN'S COLLEGE,
 MELAPALAYAM - 627 005.


 Signature of Nodal Officer of Eat Right Club
ERC NODAL OFFICER
 ANNAI HAJIRA WOMEN'S COLLEGE
 MELAPALAYAM - 627 005.


 Signature of the IQAC Coordinator
Co-ordinator, IQAC
 ANNAI HAJIRA Women's College
 Melapalayam


 Signature of Principal
PRINCIPAL
 ANNAI HAJIRA WOMEN'S COLLEGE
 MELAPALAYAM - 627 005.



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Internal Quality Assurance Cell

&

Department of Chemistry



Jointly Organize

WORLD POLLUTION PREVENTION DAY & NATIONAL POLLUTION CONTROL DAY 2025

MIME ON THE THEME

"SUSTAINABLE LIVING FOR GREENER FUTURE"

&

POWERPOINT PRESENTATION ON

"HISTORY AND THEME OF WORLD POLLUTION PREVENTION DAY 2025"

02.12.2025

2.00pm to 3.00pm

Room No.36

SAVE THE EARTH

PATRON

Dr.K.Rajab Fathima
Principal, AHWC

CHIEF PATRONS

ErS.K.SyedAhamed

President,AHWC

ErS.K.KuthaMohamed

Secretary,AHWC

HajiO.K.Jafar Sauthik

Treasurer,AHWC



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Internal Quality Assurance Cell

&

Department of Chemistry

Jointly Organize



WORLD POLLUTION PREVENTION DAY & NATIONAL POLLUTION CONTROL DAY 2025

AGENDA

02.12.2025

2.00pm to 3.00pm

Room No.36

1. QIRAT : Ms.TASNEEM K A, III B.Sc.Chemistry
2. TAMIL THAI VAAZHTHU : ALL STUDENTS
3. WELCOME ADDRESS : Ms.THAHEERA A, III B.Sc.Chemistry
4. FELICITATION : Dr. M. ANURATHA
Assistant Professor of Chemistry,
Annai Hajira Women's College, Melapalayam.
5. POWERPOINT PRESENTATION : **"HISTORY AND THEME OF WORLD POLLUTION PREVENTION DAY 2025"** by
Ms. SARANYA I
III B.Sc. Chemistry
Annai Hajira Women's College, Melapalayam
6. MIME : **"SUSTAINABLE LIVING FOR GREENER FUTURE"** by
Students of III B.Sc. Chemistry
7. VOTE OF THANKS : SHAJITHA FARWIN S, III B.Sc. Chemistry
7. NATIONAL ANTHEM : ALL STUDENTS



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Internal Quality Assurance Cell

&

Department of Chemistry

Jointly Organize



WORLD POLLUTION PREVENTION DAY & NATIONAL POLLUTION CONTROL DAY 2025

Event Summary:

Name of the event : Powerpoint presentation on “History and Theme of World Pollution Prevention Day 2025” & Mime on “Sustainable Living for Greener Future”

Place of the event : Room No.36, AHWC

Date of the Event : 02.12.2025

Participants : I, II, III B.Sc. Chemistry Students & Staff members

Outcome of the event : Students felt inspired to adopt eco-friendly habits and actively participate in future environmental initiatives

World Pollution Prevention Day and National Pollution Control Day is observed annually on December 2nd to honour the memory of those who perished in the Bhopal Gas Tragedy of 1984. This observance seeks to raise awareness about the severe consequences of pollution affecting air, water, and soil while emphasizing the need for preventive measures to avoid industrial disasters like the one in Bhopal.

The Internal Quality Assurance Cell (IQAC) in association with the Department of Chemistry of Annai Hajira Women's College, organized a Powerpoint presentation and a Mime to commemorate the day on 02.12.2025. Dr.M. Anuratha, Assistant professor of Chemistry felicitated the program and offered motivating insights for students on pollution prevention.

Ms.I.Saranya of III B.Sc. Chemistry delivered an engaging PowerPoint presentation on the “History and Theme of World Pollution Prevention Day 2025.” Her presentation highlighted the evolution of the day, its global significance, and the need for collective environmental responsibility. Following this, the students of III B.Sc. Chemistry performed an impressive mime titled “Sustainable Living for a Greener Future,” creatively conveying the importance of adopting eco-friendly practices in daily

life and encouraged the audience to become active contributors to environmental conservation.

Students gained a clearer understanding of pollution prevention and the importance of sustainable living. They felt inspired to adopt eco-friendly habits and actively participate in future environmental initiatives.



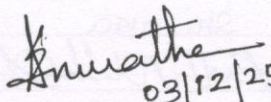
World Pollution Prevention Day & National Pollution Control Day 2025 on 02.12.2025

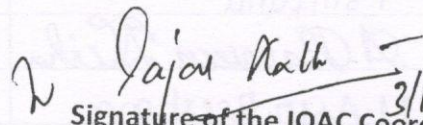
World Pollution Prevention Day & National Pollution Control Day 2025 on 02-12-2025

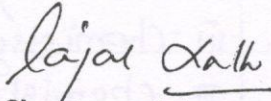
Attendance of the Participants

S. No.	Name of the Participant	Class	Signature
1.	O.K. Nasifa yasnin	I. Chemistry	Nasifa yasnin
2.	K.A. Mohamed Farhana	I. Chemistry	K.A. Mohamed Farhana.
3.	B. Nafela bathima	I. Chemistry	B. Nafela bathima
4.	M. Jothi Lakshmi	I-chemistry	M. Jothi Lakshmi
5.	R. Inba Arasi	I-chemistry	R. Inba Arasi
6.	Jumaha Hasin. S.S	I. chemistry	Jumaha Hasin. S.S
7.	S. Maryam Aasima	I-chemistry	Aasima.
8.	S. Z. Mohamed Aha	I- Chemistry	Mohamed Aha
9.	M. Miyakhan Keerivi	I-chemistry	Miyakhan Keerivi
10.	S.A. Thanseema	T - Chemistry.	Thanseema.
11.	M. Jamal Jasmeen	I- chemistry	Jasmeen.
12.	B. Nilambar nisha.	I-Chemistry	B. nilambar nisha.
13.	M. Mohamed Sherreen Fathima	II - chemistry	Sherreen Fathima
14.	A. Umaisa	II - chemistry	Umaisa
15.	T. Shifana	II - chemistry	Shifana
16.	A. Parveen Nisha	III chemistry	Parveen Nisha
17.	M. Asin Reeshma	III. chemistry	M. Asin Reeshma
18.	A. Rasitha Banee	III - Chemistry	A. Rasitha Banee
19.	T.M. Mohamed yasmine baru	III - chemistry	Md. yasmine baru T.M
20.	A. Divan Ali	III - chemistry	A. Divan Ali
21.	S.M. Shareefa Majidha	III - Chemistry	S.M. Shareefa Majidha
22.	T. Sukirtha.	III - chemistry	Sukirtha.T
23.	K.A. Tasneem.	III - chemistry	Tasneem. K.A.
24.	D. Fathima Raihana	II Chemistry	Raihana
25.	T. Manisha	II - chemistry	Manisha
26.	A. Heershikha Heershikha	II - B.Sc. Chemistry	A. Heershikha
27.	K. Mohamed Irfana	II. B.Sc. Chemistry	K. Mohamed Irfana.
28.	M. Fathima Shaniya	II - B.Sc Chemistry	Fathima Shaniya

Sl. No.	Name of the Participant	Class	Signature
29	I. Syed Ali Fathima	III - B.Sc Chemistry	I. syedfathima
30	S.S. Mohamed Ihsana	III B.Sc. Chemistry	Mohamed Ihsana
31	AL - Jasrath	III B.Sc Chemistry	AL - Jasrath
32	S.P. Ahamed Noor Nisha	III B.Sc. Chemistry	Ahamed Noor Nisha SP
33	O.M.S. Mohamed Razeena	III B.Sc. Chemistry	Razeena
34	E. K. Ayisha Jumana Hazin	III B.Sc. Chemistry	E. K. Ayisha Jumana Hazin
35	K.Y. Ummu Salma	III B.Sc. Chemistry	K.Y. Ummu Salma
36	J. Saranya	III B.Sc. Chemistry	J. Saranya
37	Y. Riswana Fathima	III B.Sc. Chemistry	Y. Riswana Fathima
38	S. Shajitha Farwin	III B.Sc. Chemistry	S. Shajitha Farwin


 For Signature of the HoD
 Head of the Department
CHEMISTRY
 ANNAI HAJIRA WOMEN'S COLLEGE,
 MELAPALAYAM - 627 005.


 Signature of the IQAC Coordinator
 Co-ordinator, IQAC
 Annai Hajira Women's College
 Melapalayam


 Signature of the Principal
PRINCIPAL
 ANNAI HAJIRA WOMEN'S COLLEGE
 MELAPALAYAM - 627 005.



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Department of Chemistry

Report on Students' Participation in the

INTER COLLEGE COMPETITION ORGANIZED IN ST. XAVIER'S COLLEGE, PALAYAMKOTTAI

Event Summary:

Name of the event	: SYMPHORIA 2K25
Place of the event	: St. Xavier's College, Palayamlottai
Date of the Event	: 12.12.2025
Participants	: 9 students of B.Sc. Chemistry of AHWC
Outcome of the event	: The students' participation enhanced their academic exposure, competitive skills, teamwork, and confidence, bringing recognition to the institution

In SYMPHORIA 2K25, an intercollegiate Chemistry fest organized by St. Xavier's College, Palayamkottai on 12.12.2025, nine students from II and III B.Sc. Chemistry of our college actively participated under the guidance of Mrs. M. Revathi, Assistant Professor of Chemistry.

The fest featured various competitions such as Seventh Sense, Chem Synthesis, Chem Thug, Chem Periodica, Chem Presenta, Chem Adz, and Chem Paattu. Our students took part in three events, Chem Periodica, Chem Adz, and Chem Paattu and secured prizes in all of them.

A. Murshitha Mustheeina, R. Samsu Nisha, A. Umaira, K. Mohamed Irfana, and M. Mohamed Shireen Fathima of II B.Sc. Chemistry won the First Prize in Chem Adz. M.Fathima Shanifa and V. Rubasri of II B.Sc. Chemistry secured the Second Prize in Chem Paattu. Y. Riswana Fathima and S. S. Mohamed Iyshana of III B.Sc. Chemistry won the Third Prize in the Chem Periodica Quiz Competition.

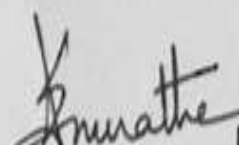
The students' participation in the Inter College Competition at St. Xavier's College, Palayamkottai enhanced their academic exposure, competitive skills, teamwork, and confidence, bringing recognition to the institution.



Students' Participation in the Inter College Competition SYMPHORIA 2K25 organized in St. Xavier's College, Palayamkottai on 12.12.2025

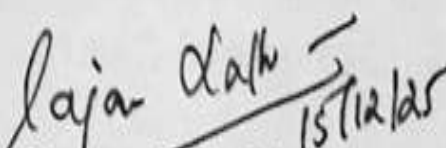
List of Participants:

Sl.No.	Name of the Participants	Class
1.	Fhathima Shanifa M	II B.Sc. Chemistry
2.	Mohamed Irfana K	II B.Sc. Chemistry
3.	Mohamed Shireen Fathima M	II B.Sc. Chemistry
4.	Murshitha Mustheeina.A	II B.Sc. Chemistry
5.	Rubasri V	II B.Sc. Chemistry
6.	Samsu Nisha R	II B.Sc. Chemistry
7.	Umaira A	II B.Sc. Chemistry
8.	Mohamed Iyshana S S	III B.Sc. Chemistry
9.	Riswana Fathima Y	III B.Sc. Chemistry


Signature of the HoD i/c

Head of the Department (i/c)
CHEMISTRY

ANNAI HAJIRA WOMEN'S COLLEGE,
MELAPALAYAM - 627 005.


Signature of the Principal

PRINCIPAL
ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Department of Chemistry

PARTICIPATION IN THE NATIONAL CONFERENCE ON

“MULTI-DISCIPLINARY RESEARCH IN CHEMISTRY”

Conducted by

Department of Chemistry, Sri Sarada College for women, Ariyakulam, Tirunelveli

Event Summary:

- Name of the event** : National Conference on Multi-disciplinary Research in Chemistry
- Place of the event** : Sri Sarada College for Women, Ariyakulam, Tirunelveli
- Date of the event** : 16.12.2025
- Participants** : 9 students of I, II & III B.Sc. Chemistry and Dr.M.Anuratha, Assistant Professor of Chemistry, AHWC
- Outcome of the event** : The students gathered research awareness, academic exposure and research-oriented learning.

In the National Conference on “Multi-disciplinary Research in Chemistry” conducted by Department of Chemistry of Sri Sarada College for women, Ariyakulam, Tirunelveli on 16.12.2025, nine students of Chemistry of AHWC interestingly participated who were accompanied by Dr.M.Anuratha, Assistant Professor of Chemistry.

In the conference, Dr.Sayee Kannan, Associate Professor & Research Supervisor, PG & Research Department of Chemistry, Thiagaraja College, Madurai delivered a special lecture on “Sustainable nanohybrid materials for environmental remediation” and Dr. Chelladurai Karuppaiah, Research Professor, Department of Chemistry, Kyungpook National University, Daegu City, South Korea explained the Research opportunities available in various universities in Taiwan and South Korea for the students.


Participation in the Conference enhanced students' research awareness, interdisciplinary understanding, and academic exposure, while motivating them towards advanced studies and research-oriented learning.




Participation in the National Conference on “Multi-disciplinary Research in Chemistry” in Sri Sarada College for Women, Tirunelveli on 16.12.2025

List of Participants:

Sl.No.	Name of the Participants	Designation/Class
1.	MARYAM AASIMA S	I B.Sc. Chemistry
2.	MOHAMED AFRA S Z	I B.Sc. Chemistry
3.	MOHAMED FARHANA K A	I B.Sc. Chemistry
4.	NASIFA YASMIN O K	I B.Sc. Chemistry
5.	THANSEEMA S A	I B.Sc. Chemistry
6.	MANISHA T	II B.Sc. Chemistry
7.	SARANYA I	III B.Sc. Chemistry
8.	SUKIRTHA T	III B.Sc. Chemistry
9.	TASNEEM K A	III B.Sc. Chemistry


Signature of the HoD i/c
Head of the Department
CHEMISTRY
ANNAI HAJIRA WOMEN'S COLLEGE,
MELAPALAYAM - 527 005.


Signature of the Principal
PRINCIPAL
ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Internal Quality Assurance Cell

&

Department of Chemistry

Jointly Organize

INTERNATIONAL DAY OF EDUCATION 2026

&

NATIONAL GIRL CHILD DAY 2026



Event Summary:

Name of the event : Speech and Drama

Place of the event : Room No.36, AHWC

Date of the Event : 28.01.2026

Participants : I, II, III B.Sc. Chemistry Students & Staff

Outcome of the event : The program successfully raised awareness among students about the significance of education for all and motivated participants to support initiatives promoting the education and empowerment of girls in the community

The Internal Quality Assurance Cell and the Department of Chemistry of Annai Hajira College jointly celebrated the International Day of Education 2026 and National Girl Child Day 2026 on 28th January 2026.

Dr. M. Anuratha, Assistant Professor of Chemistry, delivered the felicitation highlighting the importance of inclusive education and the empowerment of the girl child through knowledge and equal opportunities. The event featured insightful speeches by Ms. Mohamed Irfana K who spoke on the importance of the International Day of Education and Ms. Murshitha Mustheena M who addressed the celebration of National Girl Child Day, focusing on the challenges faced by girls in accessing education and the vital role of society in promoting equal opportunities for all children. The program concluded with a drama performed by II B.Sc. Chemistry students, which creatively illustrated the importance of female education.

The program successfully raised awareness among students about the significance of education for all and motivated participants to support initiatives promoting the education and empowerment of girls in the community.



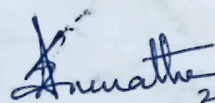
International Day of Education 2026 and National Girl Child Day 2026 on 28.01.2026

International Day of Education & National Girl Child Day 2026-28.01.2026

Attendance of the Participants

S.	Name of the Participant	Class	Signature
1.	O.M.S. Mohamed Razeena	III B.Sc Chemistry	Razeena
2.	K.A. Tasneem.	II B.Sc. chemistry	Tasneem.
3.	Rasmeen Nisha	III B.Sc. chemistry	Rasmeen Nisha
4.	J. Syed Ali Fathima	III - B.sc chemistry	J. Syed Ali Fathima
5.	E.K. Ayisha Jumara Hazin	III B.Sc. Chemistry	E.K. Ayisha Jumara Hazin
6.	S.M. Shareefa Majidha	III B.Sc Chemistry	S.M. Shareefa Majidha
7.	S.A. Naboola.	III B.Sc chemistry	Naboola. S.A.
8.	S.P. Ahmed Noor Nisha	III B.Sc. Chemistry	Ahmed Noor Nisha S.P
9.	S. Shajitha Farween	III B.Sc. Chemistry	S. Shajitha Farween
10.	Al- Iqshath	III BSC Chemistry	Al- Iqshath
11.	A. Thabeera	III B.Sc Chemistry	A. Thabeera
12.	T.M. Mohamed yasmine banu	III - B.Sc. chemistry	Yasmine
13.	M. Asin Reeshma	III B.Sc. chemistry	M. Asin Reeshma
14.	J. Saranya	III B.Sc Chemistry	J. Saranya.
15.	T. Sukirtha.	III B.Sc chemistry	Sukirtha.T
16.	T. Manisha	II B.Sc chemistry	T. Manisha.
17.	A. Murshitha Meethaina	I. B.S Chem	A. Murshitha.
18.	Mohamed Shireen Fathema M	II B.Sc chemistry	Shireen Fathema M
19.	A. Umaisa	II BSC Chemistry	Umaisa
20.	T. Shifara	II B.Sc. Chemistry	Shifara
21.	K. Mohamed Israfana	II B.Sc Chemistry	Raflohanat Israfana
22.	R. Saranu Nisha	II B.Sc. chemistry	R. Saranu Nisha
23.	V. Rubasri	II BSC. chemistry	V. Rubasri
24.	Jumaha Hashi S.S	I. BSC. Chemistry	Jumaha S.S
25.	B. Nafeela fathima	I. BSC. Chemistry	B. Nafeela.
26.	O.K. Natifa yamin	I BSC. Chemistry	Natifa.

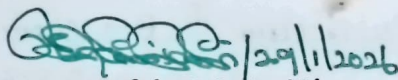
27.	S.Z. Mohamed Ajeza	I.B.Sc. Chemistry	Mohamed Ajeza S.Z.
28.	M. Miyakhan Beevi	I.B.Sc. Chemistry	Miyakhan Beevi
29.	S.A. Thanseema	I.B.Sc. Chemistry	Thanseema
30.	M. Jamal Jasmeeen	I.B.Sc. Chemistry	Jasmeeen
31.	S. Maryam Aasima	I.B.Sc. Chemistry	Aasima
32.	R. Inba Anasi	I.B.Sc. Chemistry	Inba
33.	M. Jothi Lakshmi	I.B.Sc. Chemistry	M. Jothi
34.	B. Nilambhar Nisha	I.B.Sc. Chemistry	nilambhar nisha

 29/1/26

Signature of the HoD i/c

**Head of the Department
CHEMISTRY**

**ANNAI HAJIRA WOMEN'S COLLEGE,
MELAPALAYAM - 627 005.**

 29/1/2026

Signature of the Principal i/c

**ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.**



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

(Accredited with B++ Grade by NAAC (CGPA 2.95 in I Cycle)

(A unit of As-Sathi Educational Society)

(Affiliated to Manonmaniam Sundaranar University)



Department of Chemistry

Report on Students' Participation in the

INTER COLLEGE COMPETITION ORGANIZED IN

RANI ANNA GOVERNMENT COLLEGE FOR WOMEN, Tirunelveli

Event Summary:

Name of the event : CHEMFEST 2026

Place of the event : Rani Anna Government College for Women, Tirunelveli

Date of the Event : 05.02.2026

Participants : 10 students of B.Sc. Chemistry of AHWC

Outcome of the event : Students improved their knowledge and skills, built confidence and teamwork, won prizes, and brought honor to the institution

Students from the Department of Chemistry, Annai Hajira Women's College participated in CHEMFEST 2026, an Inter-College Competition organized by Rani Anna Government College for Women on 05.02.2026 at Tirunelveli. The event provided an excellent opportunity for students to showcase their scientific talents, creativity, and subject knowledge. Out of the ten students who participated, nine students secured prizes in various competitions which were listed below:

Quiz (Chemistry Based) – I Prize

- Riswana Fathima Y, III B.Sc Chemistry
- Saranya I, III B.Sc Chemistry

Rangoli (Chemistry Theme) – II Prize

- Thanseema S A, I B.Sc Chemistry
- Manisha T, II B.Sc Chemistry

Advertisement (Chemistry Theme) – II Prize

- Fhathima Shanifa M, II B.Sc Chemistry
- Mohamed Irfana K, II B.Sc Chemistry
- Mohamed Shireen Fathima M M, II B.Sc Chemistry
- Murshitha Mustheeina A, II B.Sc Chemistry
- Samsu Nisha R, II B.Sc Chemistry


The outstanding performance of the students, with nine out of ten participants winning prizes, brought great honour to the institution. The event enhanced their knowledge, confidence, teamwork, and competitive spirit.




Students' Participation in the Inter College Competition CHEMFEST 2026 organized in Rani Anna College for Women, Tirunelveli on 05.02.2026

List of Participants:

Sl.No.	Name of the Participants	Class
1.	NILAVUFAR NISHA B	I B.Sc. Chemistry
2.	THANSEEMA S A	I B.Sc. Chemistry
3.	FHATHIMA SHANIFA M	II B.Sc. Chemistry
4.	MANISHA T	II B.Sc. Chemistry
5.	MOHAMED IRFANA K	II B.Sc. Chemistry
6.	MOHAMED SHIREEN FATHIMA M	II B.Sc. Chemistry
7.	MURSHITHA MUSTHEEINA A	II B.Sc. Chemistry
8.	SAMSU NISHA R	II B.Sc. Chemistry
9.	RISWANA FATHIMA Y	III B.Sc. Chemistry
10.	SARANYA I	III B.Sc. Chemistry


 Signature of the HoD i/c
 Head of the Department
CHEMISTRY
 ANNAI HAJIRA WOMEN'S COLLEGE,
 MELAPALAYAM - 627 005.


 Signature of the Principal i/c
PRINCIPAL i/c
 ANNAI HAJIRA WOMEN'S COLLEGE
 MELAPALAYAM - 627 005.



Annai Hajira Women's College
Melapalayam, Tirunelveli – 627 005
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Department of Chemistry



&

DEPARTMENT OF SOCIAL WORK

St. Xavier's College (Autonomous)

(Recognised as "College with Potential for excellence by UGC")
(Accredited with A++ Grade with a CGPA of 3.66 out of 4 by NAAC)



TP SOLAR LTD
A TATA Enterprise

Organize

**A THREE DAYS WORKSHOP ON LIFE SKILLS & COMPETENCY
DEVELOPMENT FOR**

EMPOWERING STUDENTS ON EMPLOYABILITY

11, 12, 13

February 2026

Venue : Seminar Hall

Resource Person

Mrs. M. FATHIMA SAFANA

Assistant Professor, Department of Social Work,
St.Xavier's College, Palayamkottai

Organizing Committee Members

Dr. M. ANURATHA, Assistant Professor & Head i/c, Department of
Chemistry, AHWC

Dr. S. MANGALA NAGASUNDARI, Assistant Professor, Department of Chemistry,
AHWC

Dr. M. PANI MALAR HENCY, Assistant Professor, Department of Chemistry,
AHWC

Ms. V. AMUTHA, Assistant Professor, Department of Chemistry, AHWC

Ms. M. AKRAM WAKIYA, Lab Assistant, Department of Chemistry, AHWC

Presidential Address

Dr.S. SABREEN MUNEER

Principal i/c, Annai Hajira Women's College,
Melapalayam

CHIEF PATRONS

Er S.K.SYED AHAMED

President, AHWC

Er S.K.KUTHA MOHAMED

Secretary, AHWC

Haji O.K.JAFAR SAUTHIK

Treasurer, AHWC



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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(A unit of As-Sathiq Educational Society)

(Affiliated to Manonmaniam Sundaranar University)

Department of Chemistry

&

Department of Social Work

ST.XAVIER'S COLLEGE (AUTONOMOUS)

Palayamkottai-627002, Tirunelveli



TP SOLAR LTD
A TATA Enterprise

**A THREE DAYS WORKSHOP ON LIFE SKILLS AND COMPETENCY DEVELOPMENT FOR
EMPOWERING STUDENTS ON EMPLOYABILITY**

VALEDICTION CEREMONY

Date: 13th February 2026

Time: 2.30 pm to 3.30 pm

Venue: Seminar Hall

AGENDA

QIRAT

K A Tasneem, III B.Sc, Chemistry

TAMIZHTHAI VAZHTHU

WELCOME ADDRESS

Dr. M. Anuratha, Assistant Professor & Head i/c
Department of Chemistry
Annai Hajira Women's College

PRESIDENTIAL ADDRESS

Haji. Er. S. K. Syed Ahamed, President
Annai Hajira Women's College

FELICITATIONS

Haji. Er. S. K. Kutha Mohamed, Secretary
Annai Hajira Women's College
Haji. O. K. Jafar Sauthik, Treasurer
Annai Hajira Women's College

VALEDICTORY ADDRESS

Mr.J.Singaraj, Group Head-CSR, TP Solar Ltd.
Ms.Amrita Raj Kumar, Executive Trainee-CSR,TP Solar Ltd.

GUEST ADDRESS

Mr. Dr. R. Sahayaraj, Head & Associate Professor
Department of Social Work
St.Xavier's College, Palayamkottai

FEEDBACK

Participants

VOTE OF THANKS

Mrs.P.Malathi, Assistant Professor and Head,
Department of Physics, Annai Hajira Women's College

NATIONAL ANTHEM



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Department of Chemistry

&

Department of Social Work

ST.XAVIER'S COLLEGE (AUTONOMOUS)

Palayamkottai-627002, Tirunelveli



TP SOLAR LTD
A TATA Enterprise

Jointly Organize

A THREE DAYS WORKSHOP ON LIFE SKILLS AND COMPETENCY DEVELOPMENT FOR EMPOWERING STUDENTS ON EMPLOYABILITY

Event Summary:

- Name of the event** : Workshop on Life skills and Competency Development for Empowering Students on Employability
- Place of the event** : Seminar Hall, AHWC
- Date of the Event** : 11.02.2026 to 13.02.2026
- Participants** : III B.Sc. Chemistry, Physics and Computer Science Students
- Outcome of the event** : Students developed self-awareness, emotional intelligence, effective communication, and resilience, thereby enhancing their personal growth, confidence, and employability skills.

A Three-Days Life Skills Workshop was arranged by the Department of Chemistry, Annai Hajira Women's College which was organized by St. Xavier's College in collaboration with TATA Power Community Development Trust from 11th to 13th February 2026 for the III Year Students of Science stream with the objective of enhancing the personal, emotional, and professional competencies of the students.. Mrs.M.Fathima Safana of Department of Social Work, St.Xavier's College was the resource person. The workshop covered a range of topics, including Effective Communication, Stress Management, Problem-Solving and Decision-Making, Teamwork and Collaboration and Leadership Skills.

The valediction ceremony of the three days workshop was held on 13.02.2026 afternoon which was commenced with a warm welcome address by Dr. M. Anuratha, Assistant Professor and Head i/c, Department of Chemistry, who highlighted the significance of life skills in shaping confident and employable graduates.

The Guest Address was delivered by Dr. R. Sahayaraj, Head and Associate Professor, Department of Social Work, St. Xavier's College, who shared valuable insights on emotional well-being and social responsibility. His address motivated the students to cultivate

empathy, adaptability, and critical thinking skills essential for personal growth and professional success. The programme concluded with a meaningful Valedictory Address by J. Singaraj, Group Head – CSR, and Ms. Amrita Raj Kumar, Executive Trainee – CSR, from TP Solar Ltd., who highlighted the importance of life skills in enhancing employability and workplace readiness.

The participants shared positive feedback, expressing that the workshop was highly informative and transformative. The event concluded with a Vote of Thanks proposed by Mrs. P. Malathi, Assistant Professor and Head, Department of Physics, followed by the National Anthem, marking the successful completion of the programme.

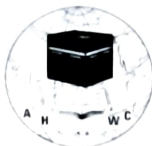
The workshop enabled students to develop self-awareness, emotional intelligence, effective communication, and resilience, thereby enhancing their personal growth, confidence, and employability skills.



A Three days workshop on Life skills and Competency Development for Empowering Students on Employability from 11.02..2026 to 13.02.2026



A Three days' workshop on Life skills and Competency Development for Empowering students on Employability from 11.02..2026 to 13.02.2026



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Department of Chemistry

&

Department of Social Work

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Palayamkottai – 627 002, Tirunelveli, Tamil Nadu, India




A THREE DAYS WORKSHOP ON LIFE SKILLS AND COMPETENCY DEVELOPMENT FOR EMPOWERING STUDENTS ON EMPLOYABILITY

S.No	Name of the Student	Class	Signature of the student		
			Day 1 (11/02/26)	Day 2 (12/02/26)	Day 3 (13/02/26)
1.	AHAMED NOOR NISHA S P	III B.Sc Chemistry	Ahamed Noor Nisha S.P	Ahamed Noor Nisha S.P	Ahamed Noor Nisha S.P
2.	AL IRSHATH A A	III B.Sc Chemistry	Al - Irshath	Al - Irshath	Al - Irshath
3.	ASIN REESHMA M	III B.Sc Chemistry	M.Asin Reeshma	M.Asin Reeshma	M.Asin Reeshma
4.	AYISHA JUMANA HAZIN E K	III B.Sc Chemistry	E.K.Ayisha Jumana Hazin	E.K.Ayisha Jumana Hazin	E.K.Ayisha Jumana Hazin
5.	DIVAN ALI A	III B.Sc Chemistry	A.Divan Ali	A.Divan Ali	A.Divan Ali
6.	MOHAMED IHSANA S S	III B.Sc Chemistry	S.S.Mohamed Irshana	S.S.Mohamed Irshana	S.S.Mohamed Irshana
7.	MOHAMED RAZEENA O M S	III B.Sc Chemistry	O.M.S.Mohamed Razeena	O.M.S.Mohamed Razeena	O.M.S.Mohamed Razeena
8.	MOHAMED YASMINE BANU T M	III B.Sc Chemistry	Md.Yasmine Banu.T.M	Md.Yasmine banu.T.M	Md.Yasmine banu.T.M
9.	NABEELA S A	III B.Sc Chemistry	Nabeela.S.A	Nabeela.S.A	Nabeela.S.A
10.	PARVEEN NISHA A	III B.Sc Chemistry	Parveen Nisha A	Parveen Nisha A	Parveen Nisha A

11.	RASITHA BANU A	III B.Sc Chemistry	A. Rasitha Banu	A. Rasitha Banu	A. Rasitha Banu
12.	RISWANA FATHIMA Y	III B.Sc Chemistry	Y. Riswana Fathima	Y. Riswana Fathima	Y. Riswana Fathima
13.	SARANYA I	III B.Sc Chemistry	I. Saranya	I. Saranya	I. Saranya
14.	SHAJITHA FARWIN S	III B.Sc Chemistry	S. Shajitha Farwin	S. Shajitha Farwin	S. Shajitha Farwin
15.	SHAREEFA MAJIDHA S M	III B.Sc Chemistry	S.M. Shareefa Majidha	S.M. Shareefa Majidha	S.M. Shareefa Majidha
16.	SUKIRTHA T	III B.Sc Chemistry	T. Sukirtha	T. Sukirtha	T. Sukirtha
17.	SYED ALI FATHIMA I	III B.Sc Chemistry	I. Syed Ali Fathima	I. Syed Ali Fathima	I. Syed Ali Fathima
18.	TASNEEM K A	III B.Sc Chemistry	Tasneem	Tasneem	Tasneem
19.	THAHEERA A	III B.Sc Chemistry	A. Thabeera	A. Thabeera	A. Thabeera
20.	UMMU SALMA K Y	III B.Sc Chemistry	K.Y. Ummu Salma	K.Y. Ummu Salma	K.Y. Ummu Salma
21.	BAHMEETHA N	III B.Sc Physics	N. Bahmeetha	N. Bahmeetha	N. Bahmeetha
22.	BUVANESHWARI S	III B.Sc Physics	S. Buvaneshwari	S. Buvaneshwari	S. Buvaneshwari
23.	MOHAMED BASEERA K	III B.Sc Physics	K. Mohamed Baseera	K. Mohamed Baseera	K. Mohamed Baseera
24.	AABITHA BANU A K	III B.Sc Computer Science	A. Aabitha Banu	A. Aabitha Banu	A. Aabitha Banu
25.	ABEDA BEGAM S	III B.Sc Computer Science	S. Abeda Begam	S. Abeda Begam	S. Abeda Begam
26.	AMEENAL YASMIN L	III B.Sc Computer Science	L. Ameenal Yasmin	L. Ameenal Yasmin	L. Ameenal Yasmin
27.	AMINAL NASRIN M	III B.Sc Computer Science	M. Aminal Nasrin	M. Aminal Nasrin	M. Aminal Nasrin
28.	ANTO SUBIKSHA A	III B.Sc Computer Science	A. Anto Subiksha	A. Anto Subiksha	A. Anto Subiksha
29.	AYEESHA FAHMEEDHA K	III B.Sc Computer Science	K. Ayesha Fahmeedha	K. Ayesha Fahmeedha	K. Ayesha Fahmeedha
30.	AYESHA P	III B.Sc Computer Science	P. Ayesha	P. Ayesha	P. Ayesha
31.	BENEZIA JUDITH J	III B.Sc Computer Science	J. Benizia Judith	J. Benizia Judith	J. Benizia Judith
32.	ENBASRI E	III B.Sc Computer Science	E. Enbasri	E. Enbasri	E. Enbasri
33.	FAJULA DAWOOD P	III B.Sc Computer Science	P. Fajula Dawood	P. Fajula Dawood	P. Fajula Dawood
34.	FATHIMA FASMIN A	III B.Sc Computer Science	A. Fathima Fasmin	A. Fathima Fasmin	A. Fathima Fasmin
35.	HAMEEDHA BANU K N	III B.Sc Computer Science	N. Hameedha Banu	N. Hameedha Banu	N. Hameedha Banu
36.	JARIN FATHIMA M	III B.Sc Computer Science	M. Jarin Fathima	M. Jarin Fathima	M. Jarin Fathima
37.	JESILA FATHIMA M	III B.Sc Computer Science	M. Jesila Fathima	M. Jesila Fathima	M. Jesila Fathima
38.	KRISHNAVENI A	III B.Sc Computer Science	A. Krishnaveni	A. Krishnaveni	A. Krishnaveni
39.	MADHUMITHA S	III B.Sc Computer Science	S. Madhumitha	S. Madhumitha	S. Madhumitha
40.	MOHAMED RASIH A S A	III B.Sc Computer Science	A. Mohamed Rasih	A. Mohamed Rasih	A. Mohamed Rasih
41.	MURZEETHA SHIRIN K S	III B.Sc Computer Science	S. Murzeetha Shirin	S. Murzeetha Shirin	S. Murzeetha Shirin

42.	MYDEEN BISMETHA M	III B.Sc Computer Science	M. Mydeen Bismetha	M. Mydeen Bismetha	M. Mydeen Bismetha
43.	NASHMIA F	III B.Sc Computer Science	F. Nashmia	F. Nashmia	F. Nashmia
44.	PACKEERA BARVIN M	III B.Sc Computer Science	M. Packeera Barvin	M. Packeera Barvin	M. Packeera Barvin
45.	RABIYA BEEVI A	III B.Sc Computer Science	A. Rabiya Beevi	A. Rabiya Beevi	A. Rabiya Beevi
46.	RAISHA N	III B.Sc Computer Science	Raishan	Raishan	Raishan
47.	RABIYATHUL BASHARIYA K	III B.Sc Computer Science	Rabiyathul Bashariya-K	Rabiyathul Bashariya-K	Rabiyathul Bashariya-K
48.	RAJAF MYDEEN BEEVI S	III B.Sc Computer Science	S. Rajaf Mydeen Beevi	S. Rajaf Mydeen Beevi	S. Rajaf Mydeen Beevi
49.	ROSELIN FATHIMA S	III B.Sc Computer Science	S. Roselin Fathima	S. Roselin Fathima	S. Roselin Fathima
50.	SHAHITHA BANU M	III B.Sc Computer Science	M. Shahitha Banu	M. Shahitha Banu	M. Shahitha Banu
51.	SIDDHI SASMIN FATHIMA S	III B.Sc Computer Science	S. Siddhi Sasmin Fathima	S. Siddhi Sasmin Fathima	S. Siddhi Sasmin Fathima
52.	UMAIRA SABREEN S	III B.Sc Computer Science	Umaisra Sabreen.S	Umaisra Sabreen.S	Umaisra Sabreen.S
53.	YASMEEN FATHIMA S H	III B.Sc Computer Science	S.H. Yasmeen Fathima	S.H. Yasmeen Fathima	S.H. Yasmeen Fathima
54.	MAHMUTHAL BEGAM N	III B.Sc Computer Science	N. Mahmuthal	N. Mahmuthal	N. Mahmuthal


 16/2/2026
 Head of the Department i/c
 CHEMISTRY
 ANNAI HAJIRA WOMEN'S COLLEGE,
 MELAPALAYAM - 627 005.


 16/02/2026
 PRINCIPAL IN-CHARGE
 ANNAI HAJIRA WOMEN'S COLLEGE.
 MELAPALAYAM - 627 005.



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

(Accredited with B++ Grade by NAAC (CGPA 2.95 in I Cycle)

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Department of Chemistry

PARTICIPATION IN THE NATIONAL CONFERENCE ON

“MULTI-DISCIPLINARY RESEARCH IN CHEMISTRY”

Conducted by

Department of Chemistry, Sri Sarada College for women, Ariyakulam, Tirunelveli

Event Summary:

- Name of the event** : National Conference on Multi-disciplinary Research in Chemistry
- Place of the event** : Sri Sarada College for Women, Ariyakulam, Tirunelveli
- Date of the event** : 16.12.2025
- Participants** : 9 students of I, II & III B.Sc. Chemistry and Dr.M.Anuratha, Assistant Professor of Chemistry, AHWC
- Outcome of the event** : The students gathered research awareness, academic exposure and research-oriented learning.

In the National Conference on “Multi-disciplinary Research in Chemistry” conducted by Department of Chemistry of Sri Sarada College for women, Ariyakulam, Tirunelveli on 16.12.2025, nine students of Chemistry of AHWC interestingly participated who were accompanied by Dr.M.Anuratha, Assistant Professor of Chemistry.

In the conference, Dr.Sayee Kannan, Associate Professor & Research Supervisor, PG & Research Department of Chemistry, Thiagaraja College, Madurai delivered a special lecture on “Sustainable nanohybrid materials for environmental remediation” and Dr. Chelladurai Karuppaiah, Research Professor, Department of Chemistry, Kyungpook National University, Daegu City, South Korea explained the Research opportunities available in various universities in Taiwan and South Korea for the students.


Participation in the Conference enhanced students' research awareness, interdisciplinary understanding, and academic exposure, while motivating them towards advanced studies and research-oriented learning.




Participation in the National Conference on “Multi-disciplinary Research in Chemistry” in Sri Sarada College for Women, Tirunelveli on 16.12.2025

List of Participants:

Sl.No.	Name of the Participants	Designation/Class
1.	MARYAM AASIMA S	I B.Sc. Chemistry
2.	MOHAMED AFRA S Z	I B.Sc. Chemistry
3.	MOHAMED FARHANA K A	I B.Sc. Chemistry
4.	NASIFA YASMIN O K	I B.Sc. Chemistry
5.	THANSEEMA S A	I B.Sc. Chemistry
6.	MANISHA T	II B.Sc. Chemistry
7.	SARANYA I	III B.Sc. Chemistry
8.	SUKIRTHA T	III B.Sc. Chemistry
9.	TASNEEM K A	III B.Sc. Chemistry


17/12/25
Signature of the HoD i/c
Head of the Department
CHEMISTRY
ANNAI HAJIRA WOMEN'S COLLEGE,
MELAPALAYAM - 527 005.


17/12/25
Signature of the Principal
PRINCIPAL
ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.



Annai Hajira Women's College

Melapalayam, Tirunelveli-627 005

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DEPARTMENT OF CHEMISTRY

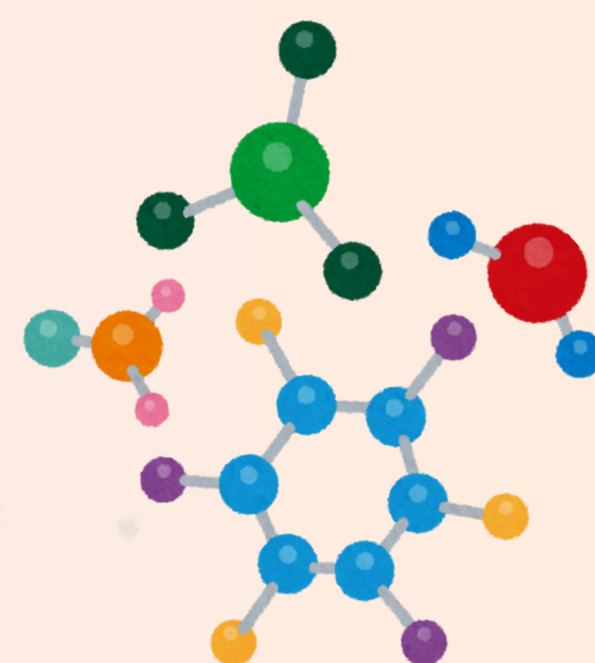
Valediction of

LAVOISE 2025

THE CHEMISTRY ASSOCIATION



CHEM QUIZ



April 13, 2026

02:00 PM

Hall No. 36

Organizing Secretary

Dr.R.Anuradha

Assistant Professor & Head
Department of Chemistry

Organizing Committee

Dr.M.Anuratha, Assistant Professor

Dr.S.Mangala Nagasundari Asst.Prof.

Dr.M.Pani Malar Hency, Asst.Prof.

Ms.V.Amutha, Asst.Prof.

Mrs.M.Akram Wakiya, Lab Assistant

Ms.O.M.S.Mohamed Razeena, Assn. Secretary

Ms.R.Samsu Nish, Assn. Joint Secretary

Ms.S.A.Thanseema, Assn. Joint Secretary

PATRON

Dr.S.Sabreen Muneer

Principal (i/c)

1																	2
H																	He
3	4											5	6	7	8	9	10
Li	Be											B	C	N	O	F	Ne
11	12											13	14	15	16	17	18
Na	Mg											Al	Si	P	S	Cl	Ar
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	Ga	Ge	As	Se	Br	Kr
37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
Rb	Sr	Y	Zr	Nb	Mo	Tc	Ru	Rh	Pd	Ag	Cd	In	Sn	Sb	Te	I	Xe
55	56	57	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86
Cs	Ba	La	Hf	Ta	W	Re	Os	Ir	Pt	Au	Hg	Tl	Pb	Bi	Po	At	Rn
87	88	89	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118
Fr	Ra	Ac	Rf	Db	Sg	Bh	HS	Mt	DS	Rg	Cn	Uut	Fl	Uup	Lv	Uus	Uuo

58	59	60	61	62	63	64	65	66	67	68	69	70	71
Ce	Pr	Nd	Pm	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu
90	91	92	93	94	95	96	97	98	99	100	101	102	103
Th	Pa	U	Np	Pu	Am	Cm	Bk	Cf	Es	Fm	Md	No	Lr

CHIEF PATRONS

Er.S.K.Syed Ahamed

President

Er.S.K.Kutha Mohamed

Secretary

Haji O.K.Jafar Sauthik

Treasurer



Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Department of Chemistry

Valediction of

LAVOISE 2025

(The Chemistry Association Meet)



“CHEM QUIZ”- 13.04.2026

AGENDA

- 1. QIRAT** : **K.A.Tasneem, III B.Sc. Chemistry**
Deeniyath Club Secretary
- 2. TAMIL THAI VAAZHTHU** : **O.K.Nasifa Yasmin & B.Nafeela Fathima**
I B.Sc. Chemistry
- 3. WELCOME ADDRESS** : **S.S.Mohamed Ihshana, III B.Sc. Chemistry**
Students' Union Chairperson
- 4. FELICITATION** : **Dr.R. ANURADHA, HoD, Chemistry, AHWC**
- 5. CHEM QUIZ** **Conducted by**
: **Ms.V.AMUTHA, Assistant Professor of Chemistry &**
: **Ms.M.AKRAM WAKIYA, Lab Assistant (Chemistry)**
: **O.M.S.MOHAMED RAZEENA, III B.Sc. Chemistry**
Association Secretary
- 6. VOTE OF THANKS** : **S.A.Thanseema, I B.Sc. Chemistry,**
Association Joint Secretary
- 7. NATIONAL ANTHEM** : **Students and Staff**





Annai Hajira Women's College

Melapalayam, Tirunelveli – 627 005

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Department of Chemistry

Valediction of LAVOISE 2025

CHEM QUIZ

Event Summary:

- Name of the event : Chem Quiz
- Place of the event : Hall No. 36, Annai Hajira Women's College, Melapalayam
- Date of the event : 13.04.2026
- Participants : Students and Staff Members from the Department of Chemistry, Annai Hajira Women's College, Melapalayam

Outcome of the event: **The valediction of LAVOISE 2025 successfully enhanced students' scientific knowledge, participation, and confidence through an engaging and interactive chemistry quiz.**

The Valediction of LAVOISE 2025, the Chemistry Association Meet was organized successfully by the Department of Chemistry, Annai Hajira Women's College, Melapalayam, Tirunelveli, on 13th April 2026.

The programme commenced with a soulful *Qirat* recited by K.A. Tasneem, III B.Sc. Chemistry (Secretary of the Deeniyath Club). This was followed by the rendition of Tamil Thai Vaazhthu by O.K. Nasifa Yasmin and B. Nafeela Fathima of I B.Sc. Chemistry, invoking a sense of unity and cultural pride. The Welcome Address was delivered by S.S. Mohamed Iyshana, III B.Sc. Chemistry (Students' Union Chairperson) who warmly greeted the gathering and highlighted the significance of LAVOISE 2025 as a platform for academic enrichment and student engagement. The felicitation address was given by Dr. R. Anuradha, Head of the Department of Chemistry, who appreciated the efforts of the organizers and encouraged students to actively participate in such academic activities to enhance their knowledge and skills.

The highlight of the event was the *Chem Quiz*, which was conducted efficiently by Ms. V. Amutha, Assistant Professor of Chemistry and Ms. M. Akram Wakiya, Lab Assistant (Chemistry). The quiz was coordinated by O.M.S. Mohamed Razeena of III B.Sc. Chemistry, the Association Secretary. The session was highly interactive and intellectually stimulating, encouraging students to showcase their knowledge in chemistry.

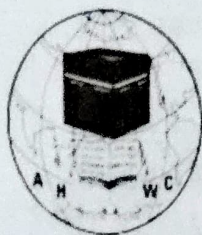
I.Saranya of III B.Sc. Chemistry, A.Murshitha Mustheena of II B.Sc. Chemistry and S.Maryam Aasima of I B.Sc. Chemistry secured the First Prize in the Quiz competition. K.A.Tasneem of III B.Sc. Chemistry, D.Fathima Raihana of II B.Sc. Chemistry and S.A.Thanseema of I B.Sc. Chemistry secured the Second Prize in the quiz. All prize winners were awarded by the faculty members of the Department of Chemistry.

O.M.S.Mohamed Razeena of III B.Sc. Chemistry along with S.S.Jumana Hasin and M. Jamal Jasmeen of I B.Sc. Chemistry were awarded for achieving 100% attendance in the current semester.

The programme concluded with vote of thanks delivered by S.A. Thanseema of I B.Sc. Chemistry, the Association Joint Secretary, who expressed gratitude to all dignitaries, faculty members, and students for their support and participation. The event came to an end with the National Anthem sung by all the students and staff, marking a respectful and patriotic closure to the programme. The valediction of LAVOISE 2025 successfully enhanced students' scientific knowledge, participation, and confidence through an engaging and interactive chemistry quiz.



Valediction of LAVOISE 2025, The Chemistry Association at Annai Hajira Women's College, Melapalayam, Tirunelveli - 13.04.2026



Annai Hajira Women's College

Melapalayam, Tirunelveli - 627 005

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Department of
Chemistry

Department of Chemistry

Valediction of

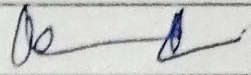
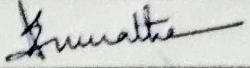
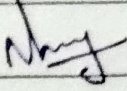

LAVOISE 2025 (The Chemistry Association Meet)

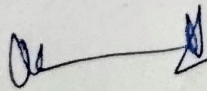
"CHEM QUIZ" - 13.04.2026

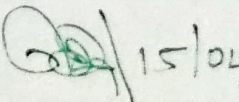
Attendance Sheet

S. No.	NAME OF THE PARTICIPANT	DESIGNATION/CLASS	SIGNATURE
1.	Jumaha Hasib.S.S	I. B.Sc. Chemistry	Jumaha Hasib.S.S
2.	M. Miyakhan Beevi	I. B.Sc. Chemistry	Miyakhan Beevi
3.	S.A. Thanseema	I. B.Sc. Chemistry	Thanseema
4.	S.Z. Mohamed Abla	I. B.Sc. Chemistry	S.Z. Mohamed Abla
5.	M. Jamal Jasmine	I. B.Sc. Chemistry	M. Jamal Jasmine
6.	M. Jothi Lakshmi	I. B.Sc. Chemistry	M. Jothi Lakshmi
7.	R. Inba Arasi	I. B.Sc. Chemistry	R. Inba Arasi
8.	S. Maryam Aasima	I. B.Sc. Chemistry	Maryam
9.	B. Nafeela Fathima	I. B.Sc. Chemistry	Nafeela
10.	O.K. Nasifa Yasmin	I. B.Sc. Chemistry	Nasifa
11.	K.A. Mohamed Fathana	I. B.Sc. Chemistry	Fathana
12.	B. Nilavfar Nisha	I. B.Sc. Chemistry	Nilavfar Nisha B
13.	R. Samsun Nisha	I. B.Sc. Chemistry	R. Samsun Nisha
14.	V. Rubasri	II. B.Sc. Chemistry	V. Rubasri
15.	M. Fathima Shanifa	II. B.Sc. Chemistry	Shanifa

S. No.	NAME OF THE PARTICIPANT	DESIGNATION/CLASS	SIGNATURE
16.	T. Shifana	II BSC Chemistry	Shifana
17.	K. Mohamed Irfana	II - Bsc. chemistry	K. Mohamed Irfana
18.	Murshitha Muetheing	II - Bsc. chemistry	Murshitha Muetheing
19.	A. Umaira	II - Bsc. chemistry	Umaira.
20.	B. Karim Fathima	II - B.Sc. Chem	Karim.
21.	D. Raihana	II - Bsc. Chem	Raihana
22.	A. Thaheera	III - B Sc Chem	Thaheera
23.	Al - Irshath	III - B-sc Chem	Al - Irshath
24.	T.M. Mohamed Jameena	III - B.Sc. Chem	Jameena
25.	S Shajitha Farween	III - Bsc - chem	Shajitha Farween
26.	A. Rasitha Banu	III Bsc Chem	Rasitha Banu
27.	Y. Riswana Fathima	III - B.Sc. Chemistry	Y. Riswana Fathima
28.	E.k. Aijisha Jameena Hazin	III B.Sc. Chemistry	E.k. Aijisha Jameena
29.	A. Divan Ali	III B.sc chemistry	A. Divan Ali
30.	T. Sukirtha.	III B.Sc Chemistry	Sukirtha T
31.	S.S. Mohamed Ithshana	III B.Sc. Chemistry	Mohamed Ithshana.
32.	I. Syed Ali Fathim	III B.sc Chemistry	I. syed fathim
33.	S.P. Ahamed Noor Nisha	III. B.Sc. Chemistry	S.P. Ahamed Noor Nisha
34.	K.Y. Ummu Salma	III. B-SC. CHEMISTRY	K.Y. Ummu Salma
35.	K.A. Tasneem	III - B-sc. chemistry	Tasneem
36.	S.A. Nabeela	III B-SC chemistry	Nabeela
37.	O.M.S. md Razeena	III - B.Sc. Chemistry	Razeena
38.	S.M. Shareefa Majidha	III. B.sc chemistry	Majidha.
39.	Parveen nisha	III B.Sc chemistry	Parveen.

S. No.	NAME OF THE PARTICIPANT	DESIGNATION/CLASS	SIGNATURE
40.	Dr. R. Anuratha	Asst. Prof. of Chem	
41.	Dr. M. Anuratha	Asst. Prof. of Chemistry	
42.	Dr. S. Mangala Nageswari	Asst. Professor of Chemistry	S. Mangala Nageswari
43.	Dr. M. Pami Malar Henry	Assistant Professor of Chemistry	
44.	Ms. V. Amutha	Asst. Professor of Chemistry	
45.	Ms. M. Akram Wakiya	Lab Assistant, Dept. Chem	Akram Wakiya
46.			
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 15/4/26
 Signature of the HoD
 Head of the Department
CHEMISTRY
 ANNAI HAJIRA WOMEN'S COLLEGE,
 MELAPALAYAM - 627 005.


 15/04/2026
 Signature of the Principal (i/c)
PRINCIPAL IN-CHARGE
 ANNAI HAJIRA WOMEN'S COLLEGE
 MELAPALAYAM - 627 005.



Annai Hajira Women's College

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Department of Chemistry

EDUCATIONAL TOUR 2026

Event Summary:

- Name of the event** : Educational Tour 2026
- Place of the event** : Kodaikanal
- Date of the event** : 16.04.2026
- Participants** : III B.Sc. Chemistry Students & the Staff Members
- Outcome of the event** : The trip was a perfect blend of learning and leisure, fulfilling its purpose of providing practical exposure and enhancing students' understanding beyond the classroom.

An educational tour to Kodaikanal was organized for the final year students of AHWC on 16th April 2026 night. A total of 14 students from III B.Sc. Chemistry also joined the tour, making it a combined and enriching academic experience. The primary objective of the tour was to provide students with practical exposure, enhance their understanding of environmental science, and offer a refreshing break from routine academic activities.

Upon reaching Kodaikanal, the group visited several important places of educational and environmental significance. The visit to Coaker's Walk offered insights into the unique geography and climate of the region. At Bryant Park, students observed a wide variety of plant species, which helped them relate to their studies in botany and environmental chemistry. The serene Kodaikanal Lake provided an opportunity to understand water ecosystems and environmental conservation practices.

The students also visited the Pine Forest and Pillar Rocks, where they learned about natural formations and biodiversity. Faculty members guided the students throughout the tour, explaining the ecological importance of the locations and encouraging them to observe and analyze their surroundings scientifically.

Apart from academic learning, the tour helped in strengthening teamwork, communication skills and bonding among students. It also provided a platform for relaxation and recreation, which is essential for overall development. Overall, the educational tour to Kodaikanal was highly informative, enjoyable and beneficial for the students of AHWC, especially for the III B.Sc. Chemistry participants.



Tirunelveli, Tamil Nadu, India
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627005, India
Lat 8.684447° Long 77.714359°
Thursday, 16/04/2026 01:12 PM GMT +05:30



Educational Tour 2026 - 16.04.2026

Educational Tour 2026 - 16.04.2026

List of Students who participated in the Educational Tour

III B.Sc-Chemistry

Sl. No.	Name of the Participant	Signature
1	AHAMED NOOR NISHA S P	Ahamed Noor Nisha .S.P.
2	AL IRSHATH A A	Al-Irshath A.A
3	AYISHA JUMANA HAZIN E K	E.k . Ayisha Jumana Hazin.
4	MOHAMED IHSHANA S S	S.S. Mohamed Ithshana
5	MOHAMED RAZEENA O M S	O.M.S. Mohamed Razeena
6	MOHAMED YASMINE BANU T M	T.M. Mohamed Yasmine banu
7	PARVEEN NISHA A	Parveen Nisha. A
8	RASITHA BANU A	Rasitha Banu.
9	RISWANA FATHIMA Y	Y.Riswana Fathima
10	SUKIRTHA T	T. Sukirtha.
11	SYED ALI FATHIMA I	I.s.fathima
12	TASNEEM K A	Tasneem.K.A.
13	THAHEERA A	A.Thahera
14	UMMU SALMA K Y	K.Y.Ummu Salma


20/4/2026

Signature of the HoD

Head of the Department
CHEMISTRY
ANNAI HAJIRA WOMEN'S COLLEGE,
MELAPALAYAM - 627 005.


20/4/2026

Signature of the Principal i/c

PRINCIPAL IN-CHARGE
ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.

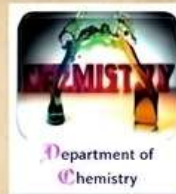


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DEPARTMENT OF CHEMISTRY





FAREWELL DAY 2026



A memorable occasion to celebrate friendship, achievements, and cherished moments as we bid farewell to our outgoing students.

 Date: 20.04.2026

 Venue: Room No. 36, AHWC

 Participants: III B.Sc. Chemistry Students and Staff Members

"Your gracious presence will make the occasion more joyful and memorable."

"Every ending marks the beginning of a new journey."



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Department of Chemistry

FAREWELL DAY 2026

Event Summary:

Name of the event : Farewell Day 2026

Place of the event : Room No.36, AHWC

Date of the event : 20.04.2026

Participants : I, II, III B.Sc. Chemistry Students & the Staff Members

Outcome of the event: The farewell party created a memorable and meaningful send-off, strengthening students' sense of unity and belonging

A college farewell party serves as a joyful event to celebrate shared moments and extend best wishes for the future. A farewell party was thoughtfully organized by the I and II B.Sc. Chemistry students of AHWC for the final year Chemistry students in Room No. 36 on 20.04.2026. Juniors reminisced about their experiences with seniors, conducted engaging games, and presented gifts as symbols of affection and remembrance.

Dr.R. Anuradha, Assistant Professor and Head of the Department of Chemistry, commended the outgoing students for their active involvement in academic pursuits over the years and offered valuable guidance for their higher education and future endeavours.

The final-year students expressed their gratitude by honoring their teachers with gifts, which was warmly reciprocated by the faculty as a gesture of appreciation and goodwill. The celebration, enriched with lively activities, performances, and sincere expressions, left a lasting and heartfelt impression on everyone present.

The farewell party created a memorable and meaningful send-off, strengthening students' sense of unity and belonging.



Farewell Day 2026 - 20.04.2026

Farewell Day 2026 - 20.04.2026

Attendance Sheet

S. No.	Name of the Participant	Class	Signature
1	INBA ARASI R	I B.Sc Chemistry	R. Inba Arasi
2	JAMAL JASMEEN M	I B.Sc Chemistry	M. Jamal Jasmeen
3	JOTHI LAKSHMI M	I B.Sc Chemistry	M. Jothi Lakshmi
4	JUMANA HASIN S S	I B.Sc Chemistry	S.S. Jumana hasn
5	MARYAM AASIMA S	I B.Sc Chemistry	S. Maryam
6	MIYAKHAN BEEVI M	I B.Sc Chemistry	Miyakhan Beevi ,M
7	MOHAMED AFRA S Z	I B.Sc Chemistry	Mohamed Afra .s.z
8	MOHAMED FARHANA K A	I B.Sc Chemistry	K.A.Mohamed Farhana .
9	NAFEELA FATHIMA B	I B.Sc Chemistry	Nafeela fathima B
10	NASIFA YASMIN O K	I B.Sc Chemistry	Nasifa Yasmin o k
11	NILAVUFARNISHA B	I B.Sc Chemistry	B. Nilavufarnisha .
12	THANSEEMA S A	I B.Sc Chemistry	Thanseema .
13	FHATHIMA SHANIFA M	II B.Sc Chemistry	Shanifa
14	KARIM FATHIMA B	II B.Sc Chemistry	Karim
15	MOHAMED IRFANA K	II B.Sc Chemistry	Irfana
16	MOHAMED SHIREEN FATHIMA M	II B.Sc Chemistry	Shireen
17	MURSHITHA MUSTHEEINA A	II B.Sc Chemistry	A. Murshitha Mustheena
18	RUBASRI V	II B.Sc Chemistry	Rubasri .V
19	SĀMSU NISHA R	II B.Sc Chemistry	Samsu
20	SHIFANA T	II B.Sc Chemistry	T. Shifana
21	UMAIRA A	II B.Sc Chemistry	A. Umaira
22	AHAMED NOOR NISHA S P	III B.Sc Chemistry	Ahamed Noor Nisha .S.P.
23	AL IRSHATH A A	III B.Sc Chemistry	AL - Irshath
24	AYISHA JUMANA HAZIN E K	III B.Sc Chemistry	E. k. Ayisha Jumana Hazin

25	DIVAN ALI A	III B.Sc Chemistry	A. Divan Ali
26	MOHAMED IHSHANA S S	III B.Sc Chemistry	S.S. Mohamed Ishana
27	MOHAMED RAZEENA O M S	III B.Sc Chemistry	O.M.S. Mohamed Razeena
28	MOHAMED YASMINE BANU T M	III B.Sc Chemistry	T.M. Mohamed Yasmine banu
29	NABEELA S A	III B.Sc Chemistry	Nabeela S.A.
30	PARVEEN NISHA A	III B.Sc Chemistry	Parveen Nisha
31	RASITHA BANU A	III B.Sc Chemistry	Rasitha Banu
32	RISWANA FATHIMA Y	III B.Sc Chemistry	Y. Riswana Fathima
33	SARANYA I	III B.Sc Chemistry	I. Saranya
34	SHAJITHA FARWIN S	III B.Sc Chemistry	S. Shajitha Farwin
35	SHAREEFA MAJIDHA S M	III B.Sc Chemistry	S.M. Shareefa Majidha
36	SUKIRTHA T	III B.Sc Chemistry	T. Sukirtha
37	SYED ALI FATHIMA I	III B.Sc Chemistry	I. Syed Ali
38	TASNEEM K A	III B.Sc Chemistry	Tasneem K.A.
39	THAHEERA A	III B.Sc Chemistry	A. Thahera
40	UMMU SALMA K Y	III B.Sc Chemistry	K.Y. Ummu Salma

 20/4/2026

Signature of the HoD

**Head of the Department
CHEMISTRY**

**ANNAI HAJIRA WOMEN'S COLLEGE,
MELAPALAYAM - 627 005.**

 20/4/2026

Signature of the Principal i/c

**PRINCIPAL IN-CHARGE
ANNAI HAJIRA WOMEN'S COLLEGE
MELAPALAYAM - 627 005.**