



REPORT ON CHEMTHON-2K26

Objectives of the Programme were

1. To create interest and enthusiasm towards Chemistry among students.
2. To provide opportunities for students to apply their theoretical knowledge in practical and creative ways.
3. To develop scientific thinking, creativity, and problem-solving skills.
4. To encourage teamwork, cooperation, and healthy participation among students.
5. To improve students' communication and presentation skills.
6. To identify and encourage students' individual talents and skills.
7. To make learning Chemistry interesting, interactive, and enjoyable.

Department of Chemistry organized Intra departmental competitions on August 31st 2026 at New Auditorium in our college. Programme began with prayer song. The welcome address was given by Ms.G.Shanmugapriya, President of chemistry department. Felicitation address was given by Dr.S.Gayathri – Principal. The programme was declared by Secretary Rev. Sr. Dr. Nesa Soundaram.

Events started at 10.00 am and first event was Poster Presentation for III –Year students, 11 teams were participated and the adjudicator of this programme was Mrs.R.Franciya Anju, HOD of History department. Students Ms. S. Ramya & Ms. V. Reeta Gracy received first prize. Ms.G.Nandhini & Ms.S.Vishnupriya received second prize. Ms.S.Miriyam & Ms.M.Rohini received third prize with the topics of Drug discovery and development, Agricultural Chemistry, Food Chemistry and its role, Innovation in Green Chemistry.

Second Event was Chem - Rangoli, II and I year students of about 7 teams were participated. Adjudicator of this team was Ms.B.Monisha Catherine, Assistant Professor in Business Administration department. Students Ms.J.Angelin & Ms.L.Nova Rani from I Year received I Prize, Ms.S.Dhaniya Sree & Ms.K.Priyadharshini from II year received second prize, Ms.S.Devi Santhiya & Ms.B.Parkavi from II year received third prize with the theme based on Chemistry.

Third event was Chem - Skills with the topics based on chemistry practical. Adjudicator was Mrs.B.Mohana Priya, Assistant professor in BCA department. Students Ms.S.Devi Santhiya from II year received I prize, Ms.N.Lavi Viji from II year received second prize, Ms.R.Divya Varshini from II year received III prize.

Fourth event was Poster Making with the topics Chemistry of everyday products advantage and disadvantage, Chemical innovation in solar and wind energy, Role of technology in chemistry life. Adjudicator was Mrs.D.Christy Prasanna, Assistant professor in CS department. Students Ms.M.Afrah from I year received I prize, Ms.J.Azhara from I year received second prize, Ms.A.Fahima from I year received III prize.

Fifth event was Chem - Quiz, about 10 teams were participated with the theme related to chemistry. Adjudicator was Mrs.J.Mariya Saral, Assistant professor in English department. Students Mrs.J.Charuhashini and Ms.R.Divya Varshini from II year received I prize, Ms.M.Marjucarizwana and Ms.V.Merlin Brundha from II & I year received the II prize, Ms.I.Rufiya Banu and Ms.J.Angelin from II & I year received III prize.

The final event was Chem-Charade, of about 9 teams were participated. Adjudicator was Ms.S.Lakshmi, Assistant professor in Commerce with computer application department. Students Ms.R.Syed ali Fathima & Ms.A.Tahsin team from I year received I prize, Ms.C.Safana & Ms.A.Subashini team from II year received II prize, Ms.J.Charuhashini & Ms.I.Rufiya Banu team from II year received III prize. Students were highly motivated and enthusiastically participated to show their talents through this programme. Finally first & Second year students represented their positive feedback about this programme conducted by the third year students. The programme came to an end with validatory function and vote of thanks was given by Mrs.J.Charuhashini of II year student.

Outcomes of the Programme:

1. Students developed greater interest and curiosity in Chemistry.
2. Participants were able to demonstrate their scientific knowledge and creative abilities.
3. The activities strengthened problem-solving and critical-thinking skills.
4. Students improved their teamwork, coordination, and communication skills.
5. Creative events such as Chem Rangoli and Poster Making encouraged students to express scientific concepts artistically.
6. Chem - Quiz and Chem - Charade helped students recall and communicate chemistry-related concepts in an engaging manner.
7. The programme provided students with opportunities to identify and showcase their talents.
8. The competitive activities promoted confidence, enthusiasm and healthy participation.
9. The event created a positive and collaborative atmosphere within the department.

HOD

PRINCIPAL

PHOTOS





HOD

PRINCIPAL

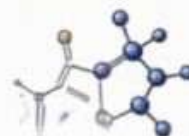


**BON SECOURS ARTS AND SCIENCE
COLLEGE FOR WOMEN**

Madurai Road, Begambur, DINDIGUL-2



CHEMTHON 2K26



*Celebration of
Intra Departmental Program*



31.08.2026 | 09.30 AM



In the Presence of

**Secretary
Rev.Sr.Dr.Nesa Soundaram**

**Principal
Dr.S.Gayathri**

Staff and Students

VENUE: New Auditorium

All are invited

