



ITS
Institut Teknologi
Sepuluh Nopember



The 7th ISoC 2026

INTERNATIONAL SEMINAR OF CHEMISTRY 2026

Poster

Innovating Chemistry, Empowering Society

 Venue: Double Tree by Hilton, Surabaya, Indonesia
 Please visit : <https://its.id/m/ISoCInformation2026>

WELCOME !

Dear Participants,

We are honoured to invite you to join the International Seminar of Chemistry 2026, an international scientific conference to be held on [insert date] 2026 at [insert venue/university]. The theme of this year's seminar is "Innovating Chemistry, Empowering Society", which aims to provide an inspiring platform for researchers, academicians, and professionals to share innovative research and foster meaningful discussions that strengthen the role of chemistry in advancing society.

This seminar covers a wide range of topics and research areas, including Organic Chemistry, Inorganic Chemistry, Physical Chemistry, Analytical Chemistry, Biochemistry, Materials Chemistry, Environmental Chemistry, Food Chemistry, Chemistry Education, and Medicinal Chemistry. These diverse themes are expected to attract participants from various scientific backgrounds and encourage interdisciplinary collaboration.

In line with this, we have invited distinguished keynote and invited speakers from around the world with expertise across multiple branches of chemical sciences. Their presentations and insights will enrich the seminar experience and contribute to fruitful knowledge exchange among participants.

We hope that the International Seminar of Chemistry 2026 will be impactful and meaningful to all attendees, inspiring future collaborations and innovations in chemistry that empower society. We look forward to welcoming you and seeing everyone at this exciting event.

Sincerely,
Conference Chair
International Seminar of Chemistry 2026

Event highlight :

CUTTING-EDGE RESEARCH PRESENTATIONS:

Immerse yourself in the forefront of chemical research with presentations from distinguished speakers who are at the forefront of their fields. Explore groundbreaking studies and gain insights into the future of chemistry.

NETWORKING OPPORTUNITIES:

Build connections with professionals and peers who share your passion for chemistry. Forge collaborations, exchange ideas, and establish valuable contacts that can propel your research and career forward.

NETWORKING OPPORTUNITIES:

This year's seminar revolves around the theme of "Elevate Humanity with Chemistry." Delve into discussions about how chemistry plays a pivotal role in addressing global challenges, improving sustainability, and advancing technology. Explore how interdisciplinary collaborations can elevate the impact of chemistry on society.

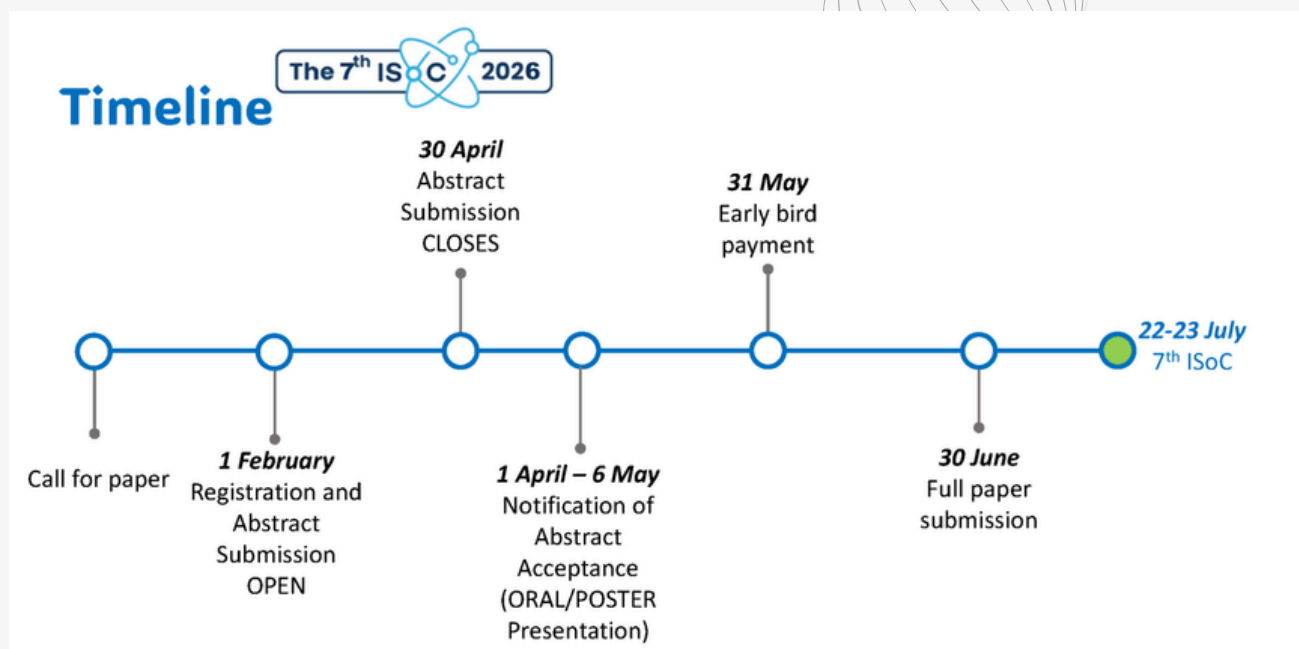
POSTER SESSIONS:

Showcase your own research and discoveries through interactive poster sessions. Connect with attendees on a personal level, fostering discussions that may lead to future collaborations.

EXHIBITION AREA:

Explore the latest advancements in laboratory equipment, technologies, and chemical products. Engage with industry leaders and discover innovative solutions that can enhance your research endeavors.

Timeline Event



APRIL, 2026

 Deadline of abstract submission: 30 April 2026

 Notification of abstract acceptance (Start): 1 April

JUNE, 2026

 Full Paper Submission: 30 June 2026

MAY, 2026

 Notification of abstract acceptance (Last): 6 May 2026

 Early bird payment: 31 May 2026

JULY, 2026

 Normal registration payment: 9 July 2026 (on site)

 Conference: 22-23 July 2026

Link abstract submission and Registration

<https://its.id/m/ISoCAbstractSubmission2026>

Rundown

Day 1

Time	Agenda	Participants
08.00–08.30	Registration	All Participants
08.30–09.15	Opening Ceremony	All Participants
09.15–12.00	<i>Keynote Speakers I–III</i>	All Participants
12.00–13.00	Lunch	All Participants
13.00–17.00	<i>Parallel Session</i>	All Participants

Day 2

Time	Agenda	Participants
08.00–08.30	Registration	All Participants
08.30–11.00	<i>Keynote Speakers IV–VI</i>	All Participants
11.00–12.00	<i>Poster Session</i>	All Participants
12.00–13.00	Lunch	All Participants
13.00–16.00	<i>Parallel Session</i>	All Participants
16.00–16.15	<i>Awarding Session</i>	All Participants
16.15–16.30	Closing Ceremony	All Participants
16.30–23.00	Free Time	All Participants

The schedule may be adjusted according to the official committee announcement.

Our scope



- **Analytical Chemistry**

- **Inorganic Chemistry**

- **Physical Chemistry**

- **Organic Chemistry**

- **Bio Chemistry**

Another Topic :

- Environmental Chemistry
- Material Chemistry
- Food Chemistry
- Medicinal Chemistry

- Green Chemistry
- Chemical Engineering
- Educational Chemistry
- Biochemistry

venue information

Places to Go in Surabaya



Tugu Pahlawan (3,7 KM)



Tunjungan Street (350 M)



Tunjungan Plaza (700 M)



Doubletree by Hilton Surabaya

Strategically located near Tugu Pahlawan and Tunjungan Street, DoubleTree by Hilton Surabaya offers comfort, style, and easy access to the city's main attractions.

How to Get There



Juanda Airport – Doubletree Hotel
28 KM ; 45 minutes

IDR 150 – 200K

Gubeng Station – Doubletree Hotel
3,9 KM ; 11 minutes

IDR 25 – 40K

Local Culinary in Surabaya



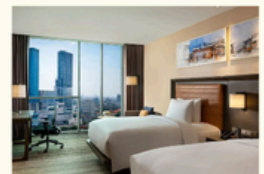
Rujak Cingur
Delta



Rawon
Kalkulator



Lontong Balap
Rajawali



- DoubleTree by Hilton Surabaya

DoubleTree by Hilton Surabaya is a star-rated hotel strategically located in the heart of Surabaya City, close to historical areas and shopping centers. The hotel offers comfort, modern facilities, and easy access to the city's main destinations, making it highly suitable both for accommodation and for hosting international seminar events.

- Strategic Location

The hotel is situated near several iconic landmarks of Surabaya, including:

1. Tugu Pahlawan (±3.7 km) – A historical monument symbolizing the struggle of the people of Surabaya.
2. Tunjungan Street (±350 m) – A heritage tourism and culinary area.
3. Tunjungan Plaza (±700 m) – One of the largest shopping centers in Surabaya.

This strategic location allows seminar participants to easily access tourist attractions, culinary spots, and other public facilities.

- Transportation Access

The hotel can be easily reached from various arrival points:

- Juanda International Airport
- Gubeng Railway Station

- Hotel Facilities

The image also highlights:

The hotel's exterior with a modern and elegant design, A comfortable swimming pool facility for relaxation, Guest rooms with modern interiors and complete amenities, providing comfort during the stay.

- Local Culinary Around the Hotel

Seminar participants can also enjoy various traditional Surabaya dishes available near the hotel, such as:

Rujak Cingur, Rawon, Lontong Balap, The diversity of local cuisine adds value for international participants to experience Indonesian culture and authentic flavors.

Poster

INNOVATING CHEMISTRY, EMPOWERING SOCIETY

TERMS AND CONDITIONS FOR POSTER PRESENTATION

- The poster must be an original work and has not been previously published or presented at another seminar.
- The poster topic must be relevant to the theme of the International Seminar of Chemistry.
- Each participant is allowed to submit a maximum of one 1 poster as the main presenter.
- Posters should be written in English.
- The content of the poster is fully the responsibility of the author(s)

1. **Poster size:** X banner (60cm × 160cm) portrait

2. **The poster must include:**

- Title & Paper ID
- Author(s) and affiliation(s)
- Background
- Methodology
- Results and discussion
- Conclusion
- References (if necessary)

3. **Fonts :** Sans Serif (Helvetica/Poppins)

- Main Title: 85pt - 120pt
- Name & Affiliations: 50pt - 70pt
- Subheadings: 40pt - 60pt
- Body Text: 24pt - 32pt (must be readable from a distance of 1.5 meters)
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4. **Image Quality:** Ensure images have a high resolution (minimum 300 dpi) to avoid pixelation when printed in large sizes.

5. Header logo must be placed at the top of the poster. header can be downloaded here : <https://its.id/m/HeaderISoC>

6. **Participants are required to print their own posters in X-banner format and bring their own X-banner stands.**



Oral Presentation

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GUIDELINES FOR ORAL PRESENTATIONS

7th International Seminar on Chemistry (ISoC 2026) Chemistry Department, Institut Teknologi Sepuluh Nopember (ITS) Surabaya, Indonesia | July 22–23, 2026

1. GENERAL INFORMATION

The Organizing Committee of the 7th International Seminar on Chemistry (ISoC 2026) welcomes all accepted authors to present their research. To ensure a seamless academic experience, all presenters are strictly required to adhere to the following guidelines.

- **Official Language:** English is the sole official language of the conference. All oral presentations, visual materials (slides), and Q&A sessions must be conducted entirely in English.
- **Dress Code:** Presenters must wear formal business attire or formal traditional attire (e.g., Batik). Casual wear, including t-shirts, jeans, and sandals, is strictly prohibited in the presentation halls.

2. TIME ALLOCATION

Strict adherence to the schedule is mandatory to accommodate all speakers across parallel sessions.

- **Total Duration:** Each presenter is allocated a maximum of 15 minutes. Specifically, invited speakers have a time slot of 20 minutes..
- **Timekeeping:** The Session Chair and Room Assistant will manage the time rigorously. A standardized warning system will be used.
- **Enforcement:** Presenters must conclude their speech immediately upon receiving the final warning. The Session Chair reserves the right to terminate the presentation if it exceeds the allocated time.

3. SLIDE PREPARATION AND FORMATTING

Presenters are expected to prepare high-quality, readable visual aids.

- **File Format:** Presentations must be submitted in Microsoft PowerPoint (.pptx)
- **Aspect Ratio:** Slides should be formatted in a 16:9 (Widescreen) aspect ratio to fit the venue's projection screens perfectly.
- **Media and Fonts:**
 - Embed all videos and audio files directly into the presentation to ensure they play without an internet connection.
 - Please use the header logo for the presentation slides from the link below:
<https://its.id/m/HeaderISoC>
 - Use standard fonts (e.g., Arial, Calibri, Times New Roman). If custom fonts are used, please ensure they are embedded in the file.
 - Maintain a minimum font size of 24pt for body text to ensure readability from the back of the room.

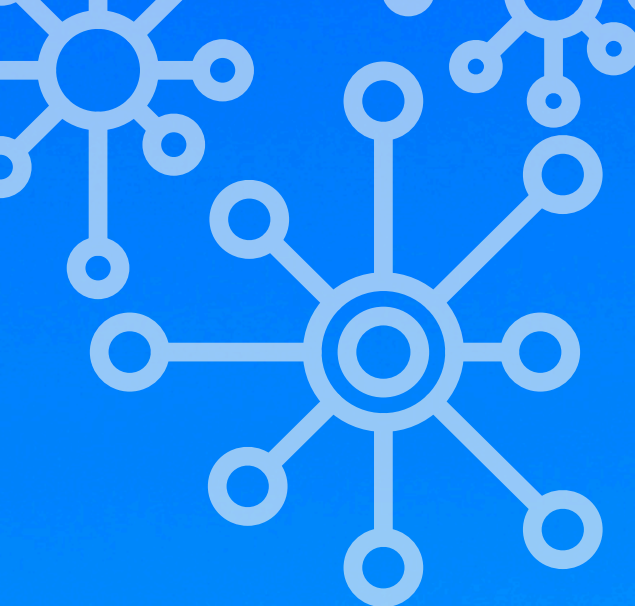
Oral Presentation

INNOVATING CHEMISTRY, EMPOWERING SOCIETY

4. FILE SUBMISSION PROCEDURES

Presenters must ensure their files are securely transferred to the committee before their scheduled session.

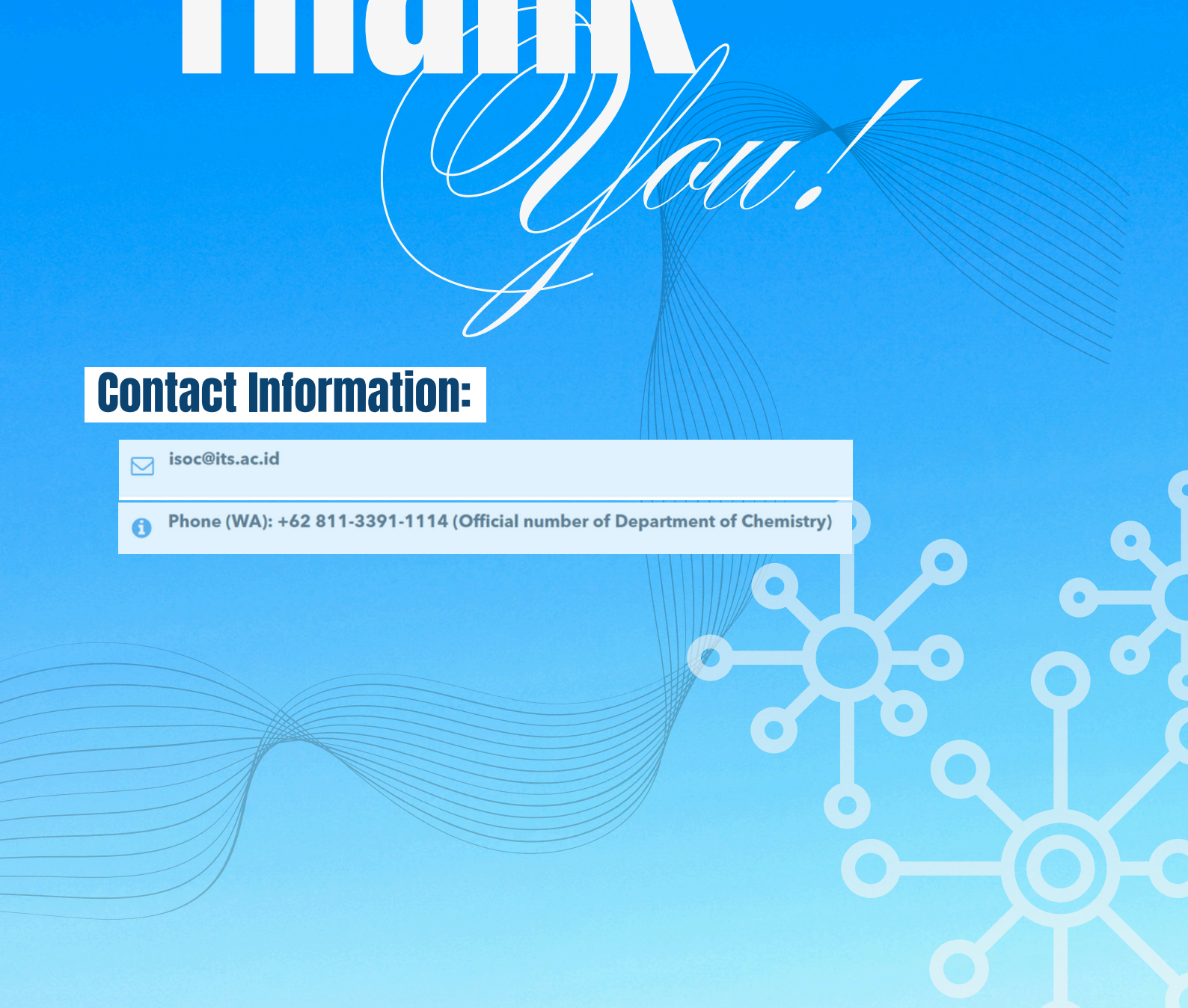
- Pre-Conference Submission : Presenters are encouraged to upload their file presentation files to the <https://its.id/m/OralPresentationISOC>
- File Naming Convention: Please save the file using the following format to avoid confusion:
(Paper ID_Full Name_Title)



INTERNATIONAL SEMINAR OF CHEMISTRY 2026

Thank

You!



Contact Information:

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