

ICCCE-2026

5th International Conference on Chemistry & Chemical Engineering

July 23–24, 2026 | Vienna, Austria

 Day 2 — July 24, 2026

 Vienna, Austria

 In-Person

DAY 2 Friday, July 24, 2026

TIME	SESSION / SPEAKER
	 KEYNOTE PRESENTATIONS
09:00 – 09:30	Potential Application of Core-Shell SPIONs Nanoparticles and Cellulose Acetate Membranes in Synergistic Urea Removal from Dialysate <i>Dr. Fahimeh Zare — Instituto Superior Técnico, Portugal</i>
09:30 – 10:00	TBA <i>Prof. Maria Clara Gonçalves — Instituto Superior Técnico, Portugal</i>
10:00 – 10:30	 Networking Break + Group Photo
	 TECHNICAL SESSION – III (10:30 – 12:50)
10:30 – 10:55	Sorghum Phenolics – Extraction, Profile, and Role in Inflammatory-Related Diseases <i>Dr. Vermont P. Dia — The University of Tennessee, USA</i>
10:55 – 11:20	Environmental Assessment of Perovskite Solar Cells Materials: Current Challenges and a Way Forward <i>Mr. A. Kamal Kamali — University of Bordeaux, France</i>
11:20 – 11:45	Micro/Nanostructuring Strategies of Additively Manufactured 316L Stainless Steel for Enhanced and High-Performance Interfacial Transport <i>Dr. Xinrui Wang — Nanyang Technological University, Singapore</i>
11:45 – 12:10	Innovative Protein-Based Formulations from Hevea brasiliensis Latex for Advanced Tissue Regeneration <i>Prof. Natalia Chaves — University of Brasilia, Brazil</i>
12:10 – 12:35	Slot Available
12:35 – 12:50	Slot Available

TIME	SESSION / SPEAKER
12:50 - 14:00	 Lunch @ Restaurant
	 TECHNICAL SESSION – II (14:00 ONWARDS)
14:00 - 14:25	A Dumpsite-Isolated <i>Bacillus safensis</i> Z1 with Protease Yield for Potential Industrial Use <i>Prof. Zahra Abbass Farroukh — Beirut Arab University, Lebanon</i>
14:25 - 14:50	Corrosion Engineering and Surface Protection <i>Dr. Isehaq Al Nafai — Sultan Qaboos University, Oman</i>
14:50 - 15:15	Slot Available
15:15 - 15:40	Slot Available
15:40 - 16:10	 Refreshment Break
16:10 - 17:00	 SESSION CONTINUES
16:10 - 16:35	Probing Non-Covalent Interactions within π-π Stacking Assembly by EPR Spectroscopy <i>Dr. Baode Zhang — Liaoning Petrochemical University, China</i>
16:35 - 17:00	Revealing the Quadrupole Surface Plasmon Resonance in $Ti_3C_2T_x$ Multilayered MXene <i>Prof. Hayk Minassian — A. Alikhanian National Science Laboratory, Armenia</i>
17:00 - 17:25	First-Principles Theoretical Study of Adsorption Properties of Heavy and Superheavy Elements on Selected Surfaces <i>Prof. Miroslav Iliáš — Joint Institute for Nuclear Research, Russia</i>
17:25 - 17:50	Cell Membrane Cholesterol and Diseases Associated with Its Deficiency <i>Dr. Antonina Dunina-Barkovskaya — Moscow Lomonosov State University, Russia</i>
17:50 - 18:15	Evolution Stages of Periodic Relief on the Silicon Surface Under Ion Irradiation <i>Miss. Mariia Smirnova — Valiev IPT of NRC Kurchatov Institute, Russia</i>
	Slot Available
	 Day Closing & Certificate Distribution

Notes

- ◆ This is a tentative agenda, subject to changes.
- ◆ To book your slot or for more details: josephharris@urforum.org