

Date : 13 Feb 2026				
Session : Inorganic Chemistry				
Room : G2				
Time	Presentation Code	Topic	Presenter	Section
14.30-14.55	IC-K-01	Modular silver-phosphinidenide clusters as building blocks for multidimensional metal-organic frameworks	Prof. Dr. Jan J. Weigand	Oral 3 Chairman : Asst. Prof. Dr. Praput Thavorniyutikarn
14.55-15.15	IC-I-01	Teaching MOF chemistry and MOF crystallography at Thai universities	Assoc. Prof. Dr. Kittipong Chainok	
15.15-15.30	IC-O-01	Symmetry-breaking and kinetic effects in spin crossover active iron(II) imidazole-imine complexes	Assoc. Prof. Dr. David J. Harding	
15.30-15.45	IC-O-02	Iron(III)-Salphen complexes as bio-inspired molecular electrocatalysts for the hydrogen evolution reaction	Ms. Tassaneewan Soisuwan	
15.45-16.00	IC-O-03	Copper(I)-thiolate coordination polymers for in situ temperature sensing in PDMS	Ms. BUQIN XU	

Poster Presentation I : 12 Feb 2026		
Session : Inorganic Chemistry		
Presentation Code	Topic	Presenter
IC-P-01	Synthesis, characterization and organic dye adsorption properties of lanthanum(III) complex containing benzene-1,3,5-tricarboxylate and sulfamate linkers	Ms. Monthakan Wongthauaon
IC-P-02	Synthesis and investigation of a doubly functionalized tris-cyclometalated iridium complex	Dr. Anuson Sansee
IC-P-03	Synthesis, crystal structures, and luminescent metal-ion sensing properties of two new cadmium(II) coordination polymers based on benzimidazole and dicyanidoargentate(I) ligands	Ms. Chompunuch Bunfrueang
IC-P-04	Synthesis of polyporous Li_2TiO_3 -PVC/PVA composite for lithium recovery	Ms. Benjaporn Damrongthai
IC-P-05	How substituent shape and position affect Fe(III) spin crossover in $[\text{Fe}(\text{qsal-X})_2]\text{NO}_3 \cdot \text{A}$ complexes	Ms. Chantalaksana Chantarangkul

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IC-P-06	Development method of cobalt doped TiO ₂ via microwave method for adsorption and photocatalytic degradation in aqueous solution	Mr. Sukrit Pemmakitti
IC-P-07	Silica aerogels combined with graphene oxide for the fabrication superhydrophobic coatings for steel corrosion protection	Ms. Waritsara Kongchoy