

	07.09.2026	08.09.2026		09.09.2026	10.09.2026	
time	Monday	Tuesday		Wednesday	Thursday	
	Main Hall	Main Hall	Side Hall	Main Hall	Main Hall	Side Hall
8:20-9:20		PL1: G. Mestl		PL2: S. Ordóñez	PL3: S. Bordiga	
9:30-9:50		HC1: M. Dudák		RE1: J. Moravčík	HC19: L. Nowakowski	EC1: B. Pinková
9:50-10:10		HC2: A. Sidorowicz		PPP1: E. Kusiak-Nejman	RE2: P. Izák	HC20: R.S.H. Suharbiansah
10:10-10:30		HC3: M. Hlinková	PPP2: S. Chirra	RE3: M. Andritz	HC21: I. Pichler	EC3: G. Selvaraj
10:30-10:55		coffee break		coffee break	coffee break	
10:55-11:35		KL3: M. Mihet		KL4: Ch. Markowitsch	KL5: M. Horňáček	
11:40-12:00		HC4: H. Bayarri	PPP3: J. Krýsa	RE4: G. Pál Szijjártó	HC22: M. Zakrzewska	EC4: P. Topka
12:00-12:20		HC5: M. Rutkowska	PPP4: J.C. Colmenares	lunch box	HC23: A. Stýskalík	EC5: P. Legutko
12:20-13:30		lunch			lunch	
13:30-13:50		HC6: W. Czerwonka	PPP5: D. Dvoranová		HC24: N. Šarkov	EC6: P. Kočí
13:50-14:10		HC7: D. Skoda	PPP6: J. Ryczkowski		HC25: A. Srebowata	
14:10-14:30		HC8: A. Kotarba				
14:30-14:50		HC9: J. Špringer	CSE1: A. Kurbanová		EEP1: T. Ollár	OIC1: M. Veselý
14:50-15:10		HC10: S. Saha	CSE2: I. Delidovich		EEP2: J. Meindl	OIC2: K. Górecki
15:10-15:30	HC11: H. Ronduda	CSE3: A. Sapi	EEP3: I. Ayyubov		OIC3: J. Pásztor	
15:30-15:50	HC12: T. Berger	CSE4: Z. Silná	EEP4: I.I. Rzeznicka		OIC4: A. Walczyk	
15:50-16:20	REG	coffee break			coffee break	
16:20-16:40	WS	HC13: O. Rogala	CSE5: J. Grams	EEP5: Á. Klonka	OIC5: Z. Pászti	
16:40-17:00	KL1: G. Grzybek	HC14: A. Beers	CSE6: Q. Maqbool	EEP6: S. Wierzbicki	OIC6: Ch. Feldt	
17:00-17:20		HC15: E. Grechman	CSE7: J. Sobalska	EEP7: H. Haspel	OIC7: J. Horák	
17:20-17:40	KL2: J. Olszowka	HC16: F. Zásada	CSE8: A. Horvath	KL6: B. Endrődi		
17:40-18:00		HC17: J. Wisniewska	CSE9: M. Rotko			
18:00-18:20			CSE10: A. Szegedi	CC		
18:20-19:30	dinner	dinner		dinner	dinner	
19:30	WELCOME	KARAOKE + CHARITY RAFFLE		POSTERS	FAREWELL	

HC	Heterogeneous Catalysis	REG	Registration	50 min
EC	Environmental Catalysis and Emission Control	WS	Welcome Speech	20 min
EEP	Electrocatalysis and Electrochemical Processes	CC	Closing Ceremony	20 min
PPP	Photocatalysis and Photo-Assisted Processes	PL	Plenary Lecture	60 min
CSE	Catalysis for Sustainable Energy, C1 Chemistry	KL	Keynote Lecture	40 min
RE	Reactor Engineering, Kinetics and Scale-Up	SO	Short Oral	20 min
OIC	Operando, In Situ and Computational Approaches in Catalysis			