

11 November 2020

Time	8:30-9:15	9:15-10:00	10:00-10:40	10:45-12:15	65 min	13:20-14:00	14:00-15:30	15 min	15:45-16:30	16:30-17:30	17:30-18:10
HALL A	Opening Ceremony	Plenary Session S. Thomas	E. Vasheghani-Farahani	3 Lectures	BREAK	H. Mirzadeh	3 Lectures	BREAK	M. Jamshidi	2 Lectures	A. Sharif
HALL B			O. Urakawa	3 Lectures		V. Altstädt	3 Lectures		N. Mohammadi	2 Lectures	R. Foudazi
HALL C			M.H.N. Famili	3 Lectures		M.R. Nofar	3 Lectures		2 Lectures	S.C. Jana	
HALL D			M.H. Ghoreishi	3 Lectures		Y. Wang	3 Lectures		M. Rafizadeh	2 Lectures	Fat. Abbasi
HALL E			M. Nekoumanesh	3 Lectures		A. Ramezani-Saadatabadi	3 Lectures		2 Lectures	C.B. Park	
HALL F			Posters Presentation								

12 November 2020

Time	8:30-9:10	9:15-10:45	15 min	11:00-11:40	11:40-12:40	50 min	13:30-14:10	14:15-15:45	15:45-16:25	16:25-17:00	
HALL A	Z. Ranjbar	3 Lectures	BREAK	A. Salimi	2 Lectures	BREAK	M. Ebrahimi	3 Lectures	Plenary Session M. Wilhelm	Closing Ceremony	
HALL B	K. Urayama	3 Lectures		M. Razzaghi-Kashani	2 Lectures		A. Blume	3 Lectures			
HALL C	K. Razavi	3 Lectures		H. Nazockdast	2 Lectures		A.R. Bahramian	3 Lectures			
HALL D	R. Ghaffarian	3 Lectures		Far. Abbasi	2 Lectures		B. Nyström	3 Lectures			
HALL E	S. Chattopadhyay	3 Lectures		B. Ghalei	2 Lectures		M. Abdollahi	3 Lectures			
HALL F	Posters Presentation										

HALL A	<p><i>11 November; OPENING; PLENARY: 8:30-10:00</i></p> <p><i>Application of Polymers in Management of Natural Disasters;</i></p> <p><i>Green, Sustainable, Biopolymers, and Recycling;</i></p> <p><i>Adhesives, Paints, and Coatings;</i></p> <p><i>12 November; PLENARY; CLOSING: 15:45-17:00</i></p>
HALL B	<p><i>Polymer Rheology, Processing and Technology;</i></p> <p><i>Elastomers and Compounding Technologies;</i></p>
HALL C	<p><i>Polymer Nanocomposites, Blends and Alloys;</i></p>
HALL D	<p><i>Simulation and Modeling of Polymeric Systems</i></p> <p><i>Nano, Smart, and Electronic Polymer System;</i></p>
HALL E	<p><i>Polymer Synthesis and Polymerization;</i></p>
HALL F	<p><i>Posters Presentation;</i></p>