

Sunday		
12:30-14:00	<i>Working Party lunch</i>	
14:00-17:00	Working Party Business meeting	
17:00-19:00	Conference Welcome Reception	
19:30-22:30	Student Pub Quiz	
Monday	Main venue	Second venue
9:00-9:30	Opening ceremony	
9:30-10:15	Plenary Lecture 1 - Michele Vigliani	
10:20-11:10	2 Equipment design	2 Basic data and fundamental principles
11:10-11:40	<i>Coffee break</i>	
11:40-12:30	2 Equipment design	2 Basic data and fundamental principles
12:30-14:00	Lunch	
14:00-14:45	Plenary Lecture 2 - Izak Nieuwoudt	
14:50-16:05	3 Energy efficiency and technology	3 Modelling and simulation
16:05-16:30	<i>Coffee break</i>	
16:30-18:10	4 Energy efficiency and technology	4 Modelling and simulation
18:15-20:30	Poster session + light refreshments	
Tuesday	Main venue	Second venue
8:30-9:15	Plenary Lecture 3 - Hanna Knuutila	
9:20-10:35	3 Carbon capture and absorption	3 Modelling and simulation
10:35-11:00	<i>Coffee break</i>	
11:00-12:40	4 Carbon capture and absorption	4 Control, operation, troubleshooting
12:40-14:00	Lunch	
14:00-14:45	Plenary Lecture 4 - Regina Benfer	
14:50-16:05	3 Equipment design	3 Reactive and hybrid separations
16:05-16:30	<i>Coffee break</i>	
16:30-17:45	3 Equipment design	3 Reactive and hybrid separations
19:30-23:00	Conference dinner	
Wednesda	Main venue	Second venue
8:30-9:15	Plenary Lecture 5 - Andrzej Gorak	
9:20-10:35	3 Carbon capture and absorption	3 Reactive and hybrid separations
10:35-11:00	<i>Coffee break</i>	
11:00-12:15	3 Emerging separations and technologies	3 Conceptual design and LCA
12:20-13:00	EFCE Excellence Award	
13:00-13:30	Closing ceremony and Poster awards	
13:30-14:30	<i>Light lunch and departure</i>	
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