

August 2016		Sunday 28		Monday 29		Tuesday 30		Wednesday 31	
		Morning	Afternoon	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon
LECTURES	Session Room	1	2	3	4	5	6	7	8
	A	Plenary	Reaction engineering	Plenary	Reaction engineering				
	B	Membrane separations			Membrane separations	Porous and nano materials			
	C	Extraction			Supercritical fluid applications	Thermodynamics		Distillation	
	D	S-L separat.	Fluid flow		Fluid flow	Mixing		Mixing	
	E	Food processing			Particulate solids		Process intensification	EU projects	
	F	Technology & Biotechnology			Technol. & Biotechnol.	Pharm. Eng.	CAPE		
	G		Safety		Education	Environmental engineering			
	H	PRES			PRES				
	I	PRES			PRES				
	J	PRES			PRES				
K	PRES			PRES					
POSTERS	Session	P1			P3		P5		P7
	Atrium	Extraction			Reaction engineering	Mixing		Distillation & Absorbtion	
		Membrane separations			Fluid flow	CAPE		PRES (2)	
		S-L separations			Particulate solids	Environmental engineering			
		Safety			Pharmaceutical eng.	Thermodynamics			
		Food processing			Education	Porous and nano materials			
		Technol.&Biotechnology			Supercritical fluid applications	Process intensification			
						PRES (1)			

