

CHISA 2018		Sunday, 26 August		Monday, 27 August		Tuesday, 28 August		Wednesday, 29 August	
		Morning	Afternoon	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon
<b>LECTURES</b>	Session Room	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>
	<b>A</b>		Reaction engineering		Reaction engineering				
	<b>B</b>	Education	Food technology		Safety	Thermodynamics	Supercritical fluids		
	<b>C</b>	Nanomaterials			Membrane separations	Environmental engineering			
	<b>D</b>	Distillation			Extraction	EU projects	Process intensification		
	<b>E</b>	Fluid flow	Multiphase flow workshop		Fluid flow	Computer aided process engineering			
	<b>F</b>	Pharm. engin.	Technology, biotechnology		S-L separations	Particulate solids	Mixing		
	<b>G</b>		PRES 2018		PRES 2018				
	<b>H</b>	Plenary	PRES 2018	Plenary	PRES 2018				
	<b>I</b>		PRES 2018		PRES 2018				
	<b>J</b>		PRES 2018		PRES 2018				
	<b>K</b>		PRES 2018		PRES 2018				
	<b>POSTERS</b>	Session Room		<b>P1</b>		<b>P3</b>	<b>P5</b>	<b>P7</b>	
<b>Atrium</b>			Reaction engineering		Distillation	Supercritical fluids			
			Fluid flow		Extraction	Mixing			
			Particulate solids		Thermodynamics	Environmental engineering			
			Membrane separations		S-L separations	Computer aided process engineering			
			Nanomaterials		Safety	Process intensification			
			Education		Pharmaceutical engineering	PRES 2018			
			Food technology		PRES 2018				
			Technology, biotechnology						