

# PROGRAM AT A GLANCE CIBIQ

## Tuesday 18<sup>th</sup> June

Venue: School of Industrial and Telecommunication Engineering. University of Cantabria

17:00-20:00 h

Registration

## Wednesday 19<sup>th</sup> June

Morning venue: School of Industrial and Telecommunication Engineering. University of Cantabria

8:00 h	Registration				
8:30 h	AUDITORIUM. Opening Ceremony				
9:00 h	AUDITORIUM. Plenary Lecture Catalyst-based Emerging Technologies for the Abatement of Water Pollutants Prof. Juan José Rodríguez Jiménez-Universidad Autónoma de Madrid, Spain				
10:00 h	Coffee Break				
10:30 h	Parallel Sessions 1				
	ROOM 03	ROOM 04	ROOM 05	ROOM 06	ROOM 07
	IS1.1	IS6.1	IS8.1	IS9.1	IW2.1
12:00 h	Brunch + Poster Session 1 (ICCE: ROOM E4; CIBIQ: ROOM 17)				
13:00 h	Parallel Sessions 2				
	IS1.2	IS6.2	IS8.2	IS9.2	IW2.2
Evening venue: Paraninfo University of Cantabria					
17:00 h	PARANINFO. Round Table Construyendo Puentes de Cooperación en Ciencia y Tecnología en Iberoamérica				
18:00 h	PARANINFO. Plenary Lecture Efectividad del Biopolímero Quitosano Proveniente de Desechos de la Industria Pesquera para el Tratamiento de Aguas Contaminadas. Prof. Noemi Zaritzky-Universidad Nacional de la Plata, Argentina				
19:00 h	Welcome Cocktail				

## Thursday 20<sup>th</sup> June

Morning venue: School of Industrial and Telecommunication Engineering. University of Cantabria

8:30 h	Parallel Sessions 3				
	ROOM 03	ROOM 04	ROOM 05	ROOM 06	ROOM 07
	IS3.1	IS4.1	IS8.3	IS9.3	IA6
10:00 h	Coffee Break				
10:30 h	Parallel Sessions 4				
	IS3.2	IS2	IS10	IS9.4	IS5
12:00 h	Brunch + Poster Session 2 (ICCE: ROOM E4; CIBIQ: ROOM 17)				
13:00 h	Parallel Sessions 5				
	IS3.3	IS4.2		IS7.1	IA4
Evening venue: Paraninfo University of Cantabria					
17:00 h	PARANINFO. Round Table Innovation and Future, IYPT/FQ&S				
18:00 h	PARANINFO. Plenary Lecture La Química en CEPESA Mr. Pedro Miró Roig-Vice Chairman and Chief Executive Officer, CEPESA				
21:00 h	Gala Cocktail Dinner (Gran Casino Sardinero)				

## Friday 21<sup>st</sup> June

Morning venue: School of Industrial and Telecommunication Engineering. University of Cantabria

8:30 h	Parallel Sessions 6				
	ROOM 03	ROOM 04	ROOM 05	ROOM 06	AUDITORIUM. Plenary Lecture
	IA7.1	IA2	IA5	IS7.2	Education in Chemical Engineering Prof. D. Bogle, EFCE, UK Prof. G. Calleja and R. Ibañez, Spain
10:00 h	Coffee Break				
10:30 h	Parallel Sessions 7				
	ROOM 03	ROOM 04	ROOM 05	ROOM 06	ROOM 07
	IA7.2		IA1	IS7.3	Flash I1
12:00 h	Brunch + Poster Session 3 (ICCE: ROOM E4; CIBIQ: ROOM 17)				
13:00 h	AUDITORIUM. Plenary Lecture Modeling and Computational Challenges in the Optimization of Chemical Process Systems Prof. Ignacio E. Grossmann-Carnegie Mellon University, USA				
14:00 h	Closing Ceremony				