

Time-Table of the Conference

23 April (Thursday)	
09:00 – 10:00	Registration
10:00 – 11:00	Opening Ceremony (Hall 1)
11:00 – 12:00	Plenary Session (Hall 1)
12:00 – 12:15	Coffee break
12:15 – 14:00	Section I <ul style="list-style-type: none"> * Organic Chemistry and Fine Organic Synthesis * Advanced Polymers and Composite Materials * Petrochemical synthesis (Hall 1)
	Section II <ul style="list-style-type: none"> * Modern Analytical Chemistry Methods * Physical chemistry (Hall 2)
	Section III <ul style="list-style-type: none"> * Modern Approaches to Inorganic Material Synthesis * Nanomaterials and Nanostructured Systems (Hall 3)
	Section IV <ul style="list-style-type: none"> * Biotechnology * Renewable Energy and Green Technologies * CO₂ capture, storage and utilization technologies (Hall 4)
14:00 – 15:00	Lunch break
15:00 – 16:30	Section I <ul style="list-style-type: none"> * Organic Chemistry and Fine Organic Synthesis * Advanced Polymers and Composite Materials * Petrochemical synthesis (Hall 1)
	Section II <ul style="list-style-type: none"> * Modern Analytical Chemistry Methods * Physical chemistry (Hall 2)
	Section III <ul style="list-style-type: none"> * Modern Approaches to Inorganic Material Synthesis * Nanomaterials and Nanostructured Systems (Hall 3)
	Section IV <ul style="list-style-type: none"> * Biotechnology * Renewable Energy and Green Technologies * CO₂ capture, storage and utilization technologies (Hall 4)
16:30 – 16:45	Coffee break
16:45 – 18:15	Section I <ul style="list-style-type: none"> * Organic Chemistry and Fine Organic Synthesis * Advanced Polymers and Composite Materials * Petrochemical synthesis (Hall 1)
	Section II <ul style="list-style-type: none"> * Modern Analytical Chemistry Methods

	<ul style="list-style-type: none"> * Physical chemistry (Hall 2)
	Section III <ul style="list-style-type: none"> * Modern Approaches to Inorganic Material Synthesis * Nanomaterials and Nanostructured Systems (Hall 3)
	Section IV <ul style="list-style-type: none"> * Biotechnology * Renewable Energy and Green Technologies * CO₂ capture, storage and utilization technologies (Hall 4)
24 April (Friday)	
10:00 – 11:30	Plenary Session (Hall 1)
11:30 – 11:45	Coffee break
11:45 – 14:00	Section I <ul style="list-style-type: none"> * Organic Chemistry and Fine Organic Synthesis * Advanced Polymers and Composite Materials * Petrochemical synthesis (Hall 1)
	Section II <ul style="list-style-type: none"> * Modern Analytical Chemistry Methods * Physical chemistry (Hall 2)
	Section III <ul style="list-style-type: none"> * Modern Approaches to Inorganic Material Synthesis * Nanomaterials and Nanostructured Systems (Hall 3)
	Section IV <ul style="list-style-type: none"> * Biotechnology * Renewable Energy and Green Technologies * CO₂ capture, storage and utilization technologies (Hall 4)
14:00 – 15:00	Lunch break
15:00 – 16:30	Section I <ul style="list-style-type: none"> * Organic Chemistry and Fine Organic Synthesis * Advanced Polymers and Composite Materials * Petrochemical synthesis (Hall 1)
	Section II <ul style="list-style-type: none"> * Modern Analytical Chemistry Methods * Physical chemistry (Hall 2)
	Section III <ul style="list-style-type: none"> * Modern Approaches to Inorganic Material Synthesis * Nanomaterials and Nanostructured Systems (Hall 3)
	Section IV <ul style="list-style-type: none"> * Biotechnology * Renewable Energy and Green Technologies CO₂ capture, storage and utilization technologies (Hall 4)

16:30 – 16:45	Coffee break
16:45 – 18:00	Closing Ceremony (Hall 1)
25 April (Saturday)	
11:00	Coach travel and excursions