

EuroSciCon 

10th Edition of International Conference on
Chemical Sciences
May 11-12
Vienna, Austria **2020**

Chemical Sciences 2020

<https://chemicalsciences.euroscicon.com/>

Day 1, Vienna

General Session

08:00 AM

INTRODUCTION



09:00 AM

PLENARY

10:00 AM

KEYNOTE

Networking & Refreshments
Break @ Foyer



HALL 01

HALL 02

HALL 03

11:00 AM

Talks On:
Renewable Energy

Talks On:
Biochemistry

Talks On:
Physical and Theoretical
Chemistry

Talks On:
Analytical Chemistry



Talks On:
Forensic chemistry



Talks On:
Geochemistry



SESSION DISCUSSION

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SESSION DISCUSSION

02:00 PM

Panel Over:
Integration of Life Sciences &
Engineering



Panel Over:
Electronegativity



Panel Over:
Law of multiple proportions



Workshop On:
Nuclear Chemistry/
Radiochemistry

Workshop On:
Biochemistry

Workshop On:
Pharmaceutical/Medicinal
Chemistry

Lunch Break @ Restaurant

Lunch Break @ Restaurant

Lunch Break @ Restaurant

04:00 PM

Talks On:
Polymer Chemistry

Talks On:
Bioenergy

Talks On:
Unit operation

Lectures On:
Nanomedicine



Lectures On:
Analytical Chemistry



Lectures On:
Advancing the Chemical
and Biological Engineering
Fundamentals



06:00 PM

Session On:
Chemical Synthesis &
Catalyst Synthesis

Session On:
Sustainable Process-Product
Development through Green
Chemistry

Session On:
Systematic Environmental
Chemistry

NETWORKING

NETWORKING

NETWORKING

Day 2, Vienna

General Session

08:00 AM

INTRODUCTION



09:00 AM

PLENARY

10:00 AM

KEYNOTE

Networking & Refreshments
Break @ Foyer



HALL 01

HALL 02

HALL 03

11:00 AM

Talks On:
Multiple Proportions

Talks On:
Chemical Equilibrium

Talks On:
Synthetic Inorganic
Chemistry

Talks On:
Catalysis



Talks On:
Organic Reactions



Talks On:
Organometallic Reagents and
Compounds



SESSION DISCUSSION

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SESSION DISCUSSION

02:00 PM

Panel Over:
Reaction Mechanisms and
Kinetics



Panel Over:
Molecular Rearrangements



Panel Over:
Transition Metal Catalysis



Workshop On:
Reactions at Ligands

Workshop On:
Characterization of Inorganic
Compounds

Workshop On:
Surface Science

Lunch Break @ Restaurant

Lunch Break @ Restaurant

Lunch Break @ Restaurant

04:00 PM

Talks On:
Quantum Chemistry

Talks On:
Thermochemistry

Talks On:
Theoretical Chemistry and
Computational Chemistry

Lectures On:
Biophysical Chemistry



Lectures On:
Physical Organic Chemistry



Lectures On:
Solid-state Chemistry



06:00 PM

Session On:
Polycyclic Heterocycles
Compound

Session On:
Potentiostat
Electrochemistry

Session On:
Electrochemical Engineering

NETWORKING

NETWORKING

NETWORKING

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PLAN A TRIP TO Vienna, Austria: Chemical Sciences 2020

Vienna, the capital of Austria is the 7th largest city of Austria and also its economic and cultural centre. The city is having an area of 414.65 square kilometres and with a population of 18,26,030. Vienna is known as “The city of dreams”. Vienna is Austria’s main centre of education and home to many universities, professional colleges and international schools. In Austria there is a variety of course options in technical studies, humanities, arts and other fields of study. Technical universities offer practical training, facilitating direct access to a profession. Higher education colleges offer training for teachers at primary schools, secondary schools, special schools and polytechnic schools. In Austria there are also general and vocational colleges and technical universities and university courses for working people which are offered as evening classes. The most popular sights and attractions in Vienna that should be part of your visit to the city!

The Hofburg

Schönbrunn Palace and Gardens

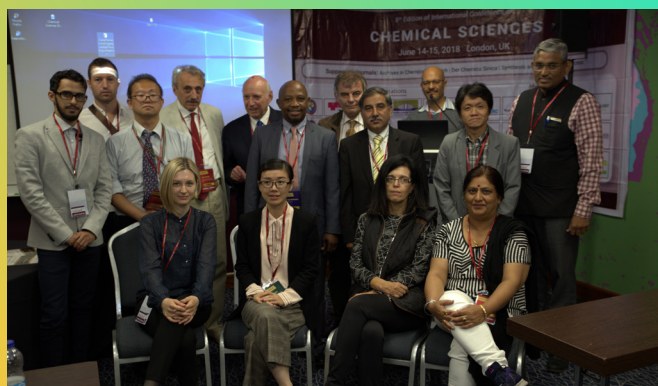
St. Stephen’s Cathedral

Kunsthistorisches Museum

Wiener Riesenrad

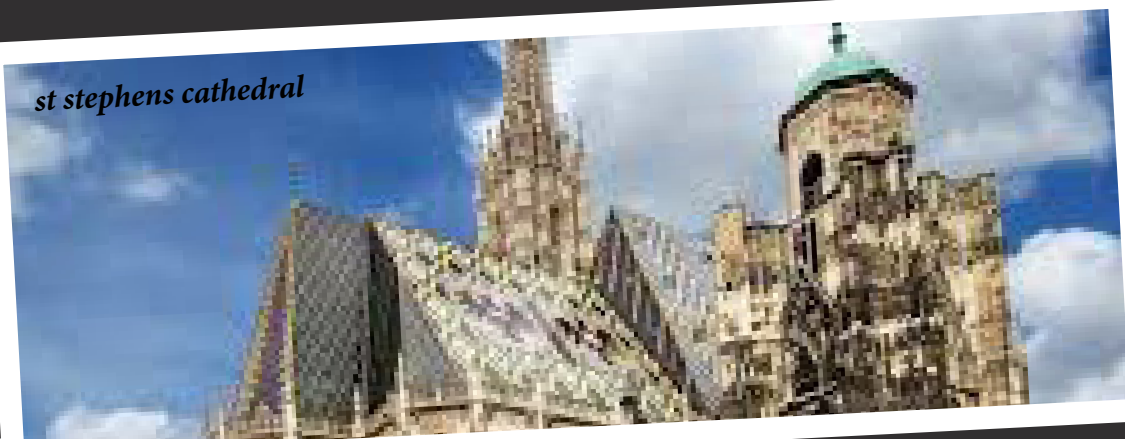
Burgtheater

GLIMPSES OF CHEMICAL SCIENCES



City Attractions

st stephens cathedral



vienna-opera



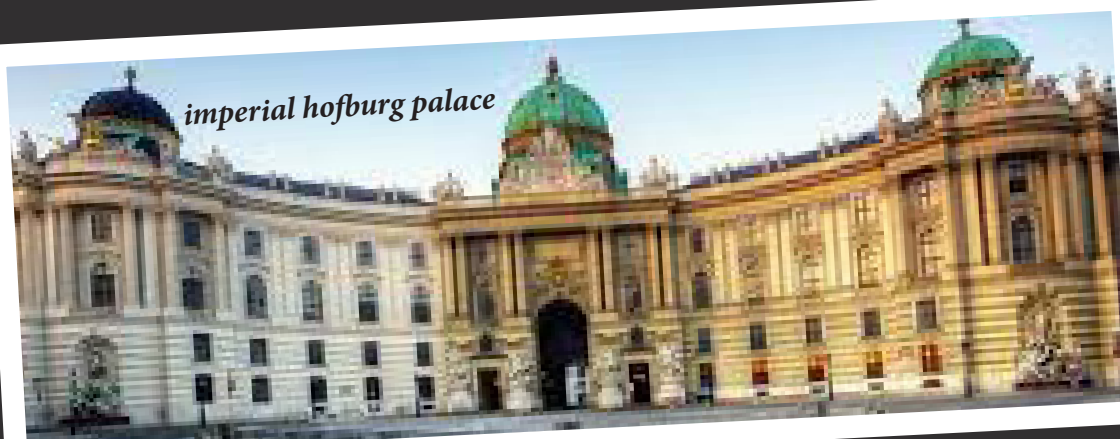
Vienna_Skyline



Parliament Vienna



City Attractions



Naturhistorisches Museum

