



3rd World Summit on

Climate Change and Global Warming

February 27-28, 2019 | Prague, Czech Republic

Theme:

Analyzing New Horizons and Sustainable Technologies for Challenging Climate Change and Global Warming

Day 1, Agenda

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:

Climate Change &
Climatology

Talks On:

Evidence Of Climate Changes

Talks On:

Global Warming Effects &
Causes

Talks On:

Climate Change: Biodiversity
Scenarios



Talks On:

Carbon Cycle



Talks On:

Climate Hazards



SESSION DISCUSSION

SESSION DISCUSSION

SESSION DISCUSSION

02:00 PM

Panel Over:

Risks Of Climate Change



Panel Over:

Effective Adaptation



Panel Over:

Energy Policy



Lunch Break @ Restaurant

Lunch Break @ Restaurant

Lunch Break @ Restaurant

04:00 PM

Talks On:

Climate Change Challenges

Talks On:

Climate Change Law & Policy

Talks On:

Oceans & Climate Change

06:00 PM

Session On:

Sustainability & Climate
Change

Session On:

Pollution & Its Effects On
Climate

Session On:

Pollution Control

NETWORKING

NETWORKING

NETWORKING

Day 2, Agenda

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:

Climate Change And
Migration

Talks On:

Climate Change And Coastal
Stressors

Talks On:

CO2 Responsible Climate
Change?

SESSION DISCUSSION

SESSION DISCUSSION

SESSION DISCUSSION



Lunch Break @ Restaurant

Lunch Break @ Restaurant

Lunch Break @ Restaurant

04:00 PM

Talks On:

Renewable Energy To
Mitigate Climate Change

Talks On:

Solutions For Climate
Change

Talks On:

CO2 Capture And
Sequestration

06:00 PM

Session On:

Climate Change Economics

Session On:

Climate Change & Health

Session On:

Space Monitoring Of Climate
Variables

NETWORKING

NETWORKING

NETWORKING

Agenda Day 1: June 21, 2018

08:00-08:30 Registration

08:30-08:40 Opening Ceremony

08:40-09:00 Introduction

Keynote@Athene

Keynote Presentations

09:00-09:40

Title: Comparative analysis of the city-scale climate adaptation planning in the US and France based on the experience of the past ten years

Elena Lioubimtseva, Grand Valley State University, USA

09:40-10:20

Title: Carbon Pricing for Climate Mitigation

Govinda R. Timilsina, World Bank Group, USA

Networking & Refreshments 10:20-10:40@ Le Foyer

Group Photo

Sessions Starts@ Athene

Climate Effective Adaptation | Climate Change challenges | Climate Hazards

Session Chair: Elena Lioubimtseva, Grand Valley State University, USA

10:40-11:05

Title: New Role of Biomass in Climate Change Policy

Peter Novak, University of Novo Mesto, Slovenia

11:05-11:30

Title: Adaptive capacity in coastal zone: the case of Gulf du Morbihan, France

Charlotte da Cunha, University of Versailles Saint-Quentin-en-Yvelines, France

11:30-11:55

Title: Social Perception of Natural Hazards in a region of the Spanish Mediterranean

Jaime Senabre, University of Alicante, Spain

11:55-12:20

Title: Climate Change and its effects on rice production in Southeastern Mainland Asia

Mitchell T. Noworolnik, Grand Valley State University, USA

12:20-12:45

Title: Building Local Capacity for Cohesive Disaster Risk Reduction and Climate Change Adaptation in Europe: Challenges and Recommendations

Georgina Clegg, University of Huddersfield, United Kingdom

Video Presentation

12:45-13:00

Title: The Common Agricultural Policy and its climate change contradictions

Stuart Agnew, Member of the European Parliament, United Kingdom

Lunch Break 13:00-13:50@ Food & More

Sessions

Climate Change & Climatology | Evidence of Climate Changes

Session Chair: Kevin Strychar, Annis Water Resources Institute - Grand Valley State University, USA

13:50-14:15

Title: Global Warming: Quantifying the response of *Montastraea cavernosa* to heat stress

Kevin Strychar, Annis Water Resources Institute – Grand Valley State University, USA

14:15-14:35

Title: The Thermal Radiation of the Atmosphere and its Role in the so-called Greenhouse Effect

Thomas Allmendinger, Glattbrugg, Switzerland

14:35-15:00

Title: Big data analysis to seek climate change proof and its risk mitigation

Ionut Purica, Hyperion University Bucharest, Romania

15:00-15:25

Title: Monitoring of high-latitude microbiota as an objective predictor of global climate change, epidemiological risks

Alexander Panin, Kirov Military Medical Academy, Russia

15:25-15:50

Title: Investigation of changes in climatic variables using climate scenarios in Varamin plain, Iran

Negar Shahvari, Tarbiat Modares University, Iran

Networking & Refreshments 15:50-16:10@ Le Foyer

Sessions

Risks of Climate Change | Solutions for Climate Change | Pollution & its Effects on Climate

Session Chair: Alexander Trofimov, International Scientific-Research Institute of Cosmic Anthropoecology, Russia

16:10-16:35

Title: Climate Changes And Bio-Heliophysical Pressing On The Human During Geomagnetic Deprivation: Forecast For Biosphere And Humanity

Alexander Trofimov, International Scientific-Research Institute of Cosmic Anthropoecology, Russia

16:35-17:00

Title: The Impact Of Various Energy Sources On Global Climate Change

Vladimir A. Grachev, Lomonosov Moscow State University, Russia

17:00-17:25

Title: A new method for the estimation of regional background concentration of CO₂ in Yangtze River Delta, China

Jun He, University of Nottingham Ningbo China, China

17:25-17:50

Title: The effect of rice straw biochar and different rates of nitrogen fertilizer on greenhouse gases emission in rice productivity

Lai Lai, University Putra Malaysia, Malaysia

17:50-18:15

Title: Comparison of tree species albedo and soil carbon sequestration as effective factors on global warming in reforestation of Hyrcanian forests

Leila Vatani, Tarbiat Modares University, Iran

Panel Discussion

Day Ends

Agenda Day 2: June 22, 2018

Keynote Presentation

09:00-09:40

Title: A zero-emission economy with 100% renewables worldwide and carbon sinks is necessary, possible and economic

Hans-Josef Fell, President of the Energy Watch Group, Germany

09:40-10:20

Title: Noval Trends In Cabon Cycle Modelling

Alexander Ivlev, Russian State Agrarian University, Russia

Networking & Refreshments 10:20-10:40@ Le Foyer

Sessions

Pollution & its Effects on Climate | Sustainable and Climate Change | Oceans & Climate Change

Session Chair: Ahmed Masoud, Kafr El-Shiekh University, Egypt

10:40-11:05

Title: Human Challenge Against Negative Climate Change and Global Warming: A-Influence of Environmental Pollution

Ahmed Masoud, Kafr El-Shiekh University, Egypt

11:05-11:30

Title: Climate Changes in Egypt and its impacts on Animal Production, diseases, small holders, food security and Economic level

Mostafa A. R. Ibrahim, Kafr El-Shiekh University, Egypt

11:30-11:55

Title: Mapping Sea Level Rise Behavior in an Estuarine Delta System: A Case Study along the Shanghai Coast

Cheng Heqin, East China Normal University, China

11:55-12:20

Title: Conserving Water And Soil Moisture In Cities Using Water Sensitive Urban Planning

Sheetal Sharma, Maulaza Azad National Institute of Technology, India

12:20-12:45

Title: Geothermal resources: Demands, Environmental impacts and rules of geophysics

Gad El-Qady, National Research Institute of Astronomy & Geophysics, Egypt

Lunch Break 12:45-13:35@ Food & More

13:35-14:00

Title: The importance of using risk management in the economy as a result of climate change

Mocuta Dorina Nicoleta, University of Agricultural Sciences and Veterinary Medicine of Bucharest, Romania

14:00-14:25

Title: Climate Friendly Mobility in Tourism Responsible to Climate Change

Amphai Wejwithan, Vienna University of Technology, Austria

14:25-14:50

Title: Societal Harm Arising From Environmental Toxicity

Aijuka Nicholas, Makerere University, Uganda

Video Presentation

14:50-15:10

Title: Addressing climate change to conserve Earth's resources for future generations

Michael Deans, Freelance Scientist, UK

Networking-Refreshments 15:20-15:40 @ Le Foyer

Panel Discussion | Awards & Closing Ceremony

Day Ends



Mark your calender

International Conference & Expo on Recycling

August 20-21, 2018
Amsterdam, Netherlands

Email: recycling@eursciconevent.com

Website: <https://recycling.euroscicon.com/>

World Summit on Climate Changes and Global Warming

February 27-28, 2019
Prague, Czech Republic

Email: climatechange@eursciconevent.com

Website: <https://climate.euroscicon.com/>

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Jaime Senabre

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Build castles in the air to land at City of Dreams Prague, to explore Climate Change 2019

Prague is the capital and largest city in the Czech Republic, the 14th largest city in the European Union and the historical capital of Bohemia. Situated in the north-west of the country on the Vltava river, the city is home to about 1.3 million people, while its larger urban zone is estimated to have a population of 2.6 million. The city has a temperate climate, with warm summers and chilly winters. Prague has been a political, cultural and economic center of central Europe complete with a rich history. Founded during the Romanesque and flourishing by the Gothic, Renaissance and Baroque eras, Prague was the capital of the kingdom of Bohemia and the main residence of several Holy Roman Emperors, most notably of Charles IV (r. 1346–1378). It was an important city to the Habsburg Monarchy and its Austro-Hungarian Empire. The city played major roles in the Bohemian and Protestant Reformation, the Thirty Years' War and in 20th-century history as the capital of Czechoslovakia, during both World Wars and the post-war Communist era. Prague is home to a number of famous cultural attractions, many of which survived the violence and destruction of 20th-century Europe. Main attractions include the Prague Castle, the Charles Bridge, Old Town Square with the Prague astronomical clock, the Jewish Quarter, Petřín hill and Vyšehrad. Since 1992, the extensive historic centre of Prague has been included in the UNESCO list of World Heritage Sites. Prague has become one of the world's most popular tourist destinations..

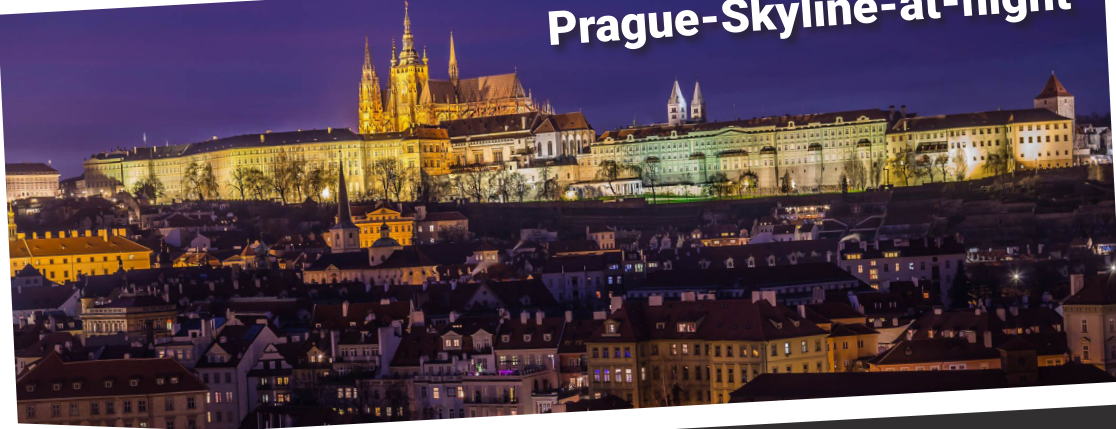
EXPLORE THIS EMBODIMENT TOURIST HERITAGE

Prague, known as City of a Hundred Spires comprises both modern architecture and historical monuments, with beauty in its Vltava is the longest river is a place worth visiting once in a lifetime. Have a glance at the most tourist marvels of the city.



City Attractions

Prague-Skyline-at-night



The Church of Our Lady before Týn



The National Gallery in Prague



The Petrín Lookout Tower

