5TH INTERNATIONAL CONFERENCE ON

EARTH AND PLANETARY SCIENCE

JULY 20-21, 2020 | TORONTO, CANADA



Earth Science 2020

Invitation

Dear Attendees,

Meetings International proudly announces the **5th International Conference on Earth and Planetary Science** scheduled during **July 20-21, 2020 in Toronto, Canada**. The conference emphasizes the theme "**Anticipating human upcoming days: Significance of tracking the planetary transformation and Earth Science**".

This conference aims to unite eminent Remote sensing Scientists, GIS, geologists, Meteorologists, Hydro geologists and Marine Scientists under one roof to showcase heir explorations and perceive answers for the oncoming summons in their relevant field. So we extend an invite for your valuable presence in this Earth and Planetary Science 2020 Conference, in the mesmerizing city of Las Vegas, as the folks will provide resourceful knowledge about Earth Process and consequences of human advancement on Earth's nick, and outcast ways to save the globe.

Sincerely,

Operating Committee

Earth Science 2020











Conference Highlights

- Planetology
- Cosmo-chemistry
- Atmospheric science
- Glaciology and Hydrology
- Space physics and Astrobiology
- Environmental Science
- Natural Hazards
- Geosciences and Geology
- Marine Sciences







https://www.meetingsint.com/conferences/earthscience



To identify the future directions of research

Peer review and high quality publication

Quality research

Head Management/CEO/Manager

Dean

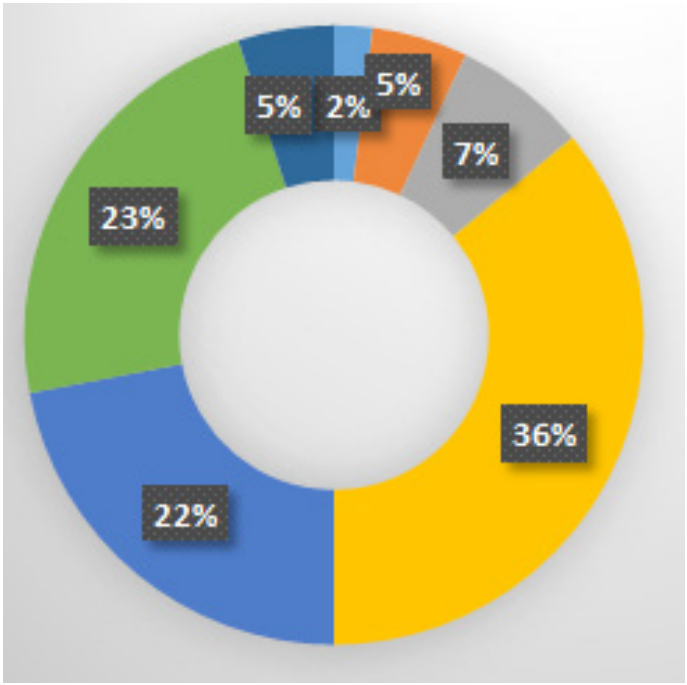
Director

Professor

Students

Research Scolars

Business Enterprenures



Explore Toronto

Toronto, the capital of the province of Ontario, is a major Canadian city along Lake Ontario's north-western shore. It's a dynamic metropolis with a core of soaring skyscrapers, all dwarfed by the iconic, free-standing CN Tower. Toronto also has many green spaces, from the orderly oval of Queen's Park to 400-acre High Park and its trails, sports facilities and zoo. Toronto is located on the shore plain beside its harbour. There is a fairly abrupt rise 4 km inland which marks the shoreline of Lake Iroquois, a lake formed by glaciers 12,500 years ago that had a much higher water level than Lake Ontario.

Toronto Attractions



Venue



Important Dates

Early Bird: ***January 21, 2020***

Registration Open: ***January 01, 2020***

Abstract Submission Open: ***January 01, 2020***

On Spot Registration: ***July, 2020***

Useful Links

Home Page
https://www.meetingsint.com/conferences/earthscience

Registration
https://www.meetingsint.com/conferences/earthscience/registration

Abstract Submission
https://www.meetingsint.com/conferences/earthscience/abstract-submission

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