

Virtual Conference

"Research is to see what everyone else has seen, and to think what nobody else has thought"

Are you a researcher or academic with a passion for exploring the latest trends in Environment and Earth science? Look no further than the International Conference on Environment and Earth Science! Submit your abstract today to join other innovative leaders in this exciting field. Don't miss out on this valuable opportunity to exchange ideas and make new connections!



**Brainy
Meet**

International Virtual Conference On Environment And Earth Science



Mr. Suriya

environmentalscienceconf@gmail.com

+91 7708973048

(Call & Whatsapp)

Register Now



ICEES 2024

23 & 24 Feb 2024



About Conference

We are glad to announce the International Virtual Conference on Environmental and Earth science to be held on 23&24-Feb-2024 organized by Brainymet and its editorial Board Members. This conference is a unique international platform that's a confluence of all stake holders of the ecosystem – Industry, Academia, Researchers, Innovators, Regulators – gather to present and discuss about the above said areas. As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts



Abstract Submission

Submit your Paper/Abstract to
environmentalscienceconf@gmail.com

Website:

https://www.brainymet.com/conference_details/international-conference-on-environment-and-earth-science

Key Features

- 1 year Individual membership
- Hard copy of certificate will be sent to your address
- Best Paper will receive separate certificate Best Presentation will be selected by session chairs
- Interact With Eminent International Speakers
- Showcase your latest research findings through either the means of an oral or poster presentation



About Us

It's a Right Time to choose the Right Way of Success, Aim of VDGGOOD International Conferences, Open Access Journals and Awards is to provide the Platform for Researchers across the world to recognize their Achievements, and also its provides a forum to the appropriate target group by organizing Planned Annual Meetings with the aim of generating new knowledge and better understanding. The unprecedented levels of discovery and innovation that are the hallmarks of recent decades are giving birth to entirely new meetings, which are in turn stimulating further advances, new opportunities, fresh insights and serve as a Continuing Force for Progress.

About Us

- Climate change & Sustainability
- Climate Change and its effects
- Climate Change Challenges
- Climate Change Economics
- Climate Change Mitigation
- Climate Change Sustainability
- Climate Change: Biodiversity Scenarios
- CO2 Responsible Climate Change
- Coastal Oceanography
- Disaster Risk Management
- Earth Pollution
- Earth Science
- Ecology and Eco systems
- Economy and legislation of marine
- Ecosystems and Biodiversity
- Environmental Ecosystem
- Environmental Engineering
- Environmental Geology
- Environmental Geo-science
- Environmental Health
- Environmental Safety and Risk Assessment
- Environmental sociology
- Evidence of Climate Changes
- Fermentation Technology and Cereals
- Food and nutrition security
- Fossil Fuels and Energy

Conference Tracks

- Geo Chemistry
- Geo Engineering
- Geographic Information
- Geological disasters and Earthquakes
- Geosciences and Geology
- Global Warming Biodiversity
- Green Chemistry
- Health Disasters & Epidemics
- Human interference with the climate system
- Hydrology and Water Resources
- Industrial Pollution
- Innovative ways of feeding increasing population
- Marine Data Management
- Marine Engineering and Technology
- Marine environment
- Marine geosciences
- Marine Pollution
- Marine Sciences
- Meteorology
- Natural Hazards
- Oceanography and Marine Biology
- Oceanography Marine Geology
- Oceans and Climate Change
- Oxygen cycle
- Ozone-oxygen cycle
- Paleoclimatology
- Petroleum Geology

Conference Tracks

- Plant Science and Biotechnology
- Renewable Energy & Resources
- Risks of Climate Change
- Scientific Assessment of Ozone Depletion
- Soil Erosion and soil management
- ing
- Soil Morphology
- Soil Pollution
- Soil Science
- Solutions for Climate Change
- Solving their own climate problems
- Space Disasters
- Space Monitoring of Climate Variables
- Structure of the Earth
- Sustainable Energy and Resources
- Sustainable intensification of food production systems
- Sustainable Soils and Soil Geology
- The rise and fall of civilizations
- Tropospheric ozone depletion events
- Volcanology
- Waste management & Treatment
- Waste Water pollution

Note : All the topics under the Environment and Earth Science will be accepted for conference

Call For Paper

Abstract/ Paper for presentation in the conference are invited from Practitioners, Research Scholars and P.G. & U.G. Students. Authors are requested to send Abstract/ Paper by e-mail: environmentalscienceconf@gmail.com

Scope and Benefits

- It will be a perfect platform for Faculties, Professors, academicians to express their innovative thoughts and unique research work at a global platform

It will provide scopes to faculties to meet and interact with International Speakers and Scientists of National importance. Professors can interact with session chairs related and working on relevant fields of their research

- To further redefine their innovations professors can consider the advices and technical suggestions of our chairs

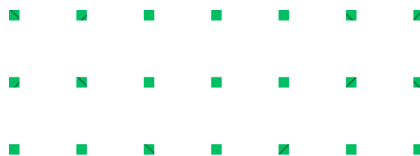
Conference Fees

Standard Fee:

2000 INR\ 80 \$ + Early Bird Fee

Final Call:

4000 INR\ 160 \$ + Early Bird Fee



Participant	Category	Early Bird		2 year		5 Year	
		Indian s (INR)	Others in USD	Indians (INR)	Other s in USD	Indians (INR)	Others in USD
	Student	1200	70	2000	100	6000	270
	Ph.D Scholar	2200	100	3500	180	9000	360
	Delegate	3600	160	5400	270	12000	450
	Listner	800	50	-Nil-	-Nil-	-Nil-	-Nil-
	Group Registration	25 % Relaxation Applicable					

Benefits of Membership

- Members can become Chief guest / Keynote speaker/ Session Chair/ Co host & Co-organizer of the Events
- Members can attend all the virtual conferences at free of cost until the membership gets over
- Members can attend 2 Physical conferences at free of charge
- Members profile will be nominated for Researcher Award,
- Members can conduct conference in their Institute and conference certificates will be provided from our organization
- Member can become a reviewer/ Chief Editor of the Journal
- Members can publish their Review / Research in International Journals
- Softcopy of the Proceeding will be given for each and every conference
- Hard Copy of the participation and Award winning certificates will be sent by post to the residential Address
- 80 G will be applicable

Conference Awards

- Excellence in Environmental science Award
- Environmental Rising Award
- Young Environmental investigator Award
- Young Environmental science Researcher Award
- Young Researcher in Environmental Science
- Young Achiever Environmental Award
- Young Professional Environmental Award
- Young environmentalist Award
- Environmental Inspirational Award
- Best Paper Award
- Best Presentation Award
- Best Scholar Award
- Environmentalist Award etc..

To Give Presentation and award nomination
Fill the conference Registration Form:

https://docs.google.com/forms/d/e/1FAIpQLScwZc596Xwdw4fGjJzp6F_T5EEDj0tkj60XFejXJJSKQClTOg/viewform?usp=sf_link

OR

Register Here: [Click Here](#)

https://razorpay.com/payment-button/pl_HqVi0Cd6T9rBZZ/view/?utm_source=payment_button&utm_medium=button

Or

**GPay/Phonepe/Paytm:
brainyconference@oksbi**

Important Dates

Abstract Submission
Due Date : 21-Feb-2024

Date of Conference: 23&24 Feb - 2024
Venue: Zoom App, Online

Send your abstract to the mail or you can submit via website before the due date proceed further.

The screenshot shows a presentation slide titled "Breeding for resistance". The slide is divided into two main sections: "Transgenic" and "Chemical control".

Transgenic: This section includes a cartoon illustration of a tree character with a face, arms, and legs. The tree has a speech bubble that says "I'm a tree". It also has a thought bubble that says "I'm a tree". The tree is labeled "Transgenic" and "Chemical control".

Chemical control: This section includes a photograph of a person in a field, a cartoon illustration of a bee, and a cartoon illustration of a person in a field. The person in the field is labeled "Chemical control".

A sidebar on the right side of the slide lists the following topics:

- Introduction
- Breeding for resistance
- Transgenic
- Chemical control
- Bt cotton
- Bt brinjal
- Bt eggplant
- Bt okra
- Bt tomato
- Bt brinjal
- Bt eggplant
- Bt okra
- Bt tomato
- Bt brinjal
- Bt eggplant
- Bt okra
- Bt tomato

Priming of Plant Immunity

The sensitization of stress responsiveness during induced resistance is called priming.

The diagram illustrates the process of priming in a plant. It shows two green leaves. The left leaf is labeled 'Sensitized' and has a blue shield icon labeled 'DEFENSE' below it. The right leaf is labeled 'Primed' and also has a blue shield icon labeled 'DEFENSE' below it. A red arrow labeled 'Priming' points from the 'Sensitized' leaf to the 'Primed' leaf. In the center, a red circle labeled 'Stressor' has two red arrows pointing outwards: one to the 'Sensitized' leaf and one to the 'Primed' leaf. Below the 'Stressor' circle, the text 'Primary stimulus' is written. A blue shield icon labeled 'DEFENSE' is also shown below the 'Stressor' circle, with a red arrow pointing from the 'Stressor' circle to it. A blue arrow labeled 'Triggering stimulus' points from the 'Primed' leaf to the 'DEFENSE' shield.

Priming lowers the plant's defensive capacity and brings it into an alerted state of defense.

Effect of Test formulation on postprandial blood glucose level in Type-2 diabetes mellitus patients

Test duration	Tested group	No. of sites	Randomized postprandial mean (SD)		Control (diabetic) mean (SD)
			Site 1 (mean)	Site 2 (mean)	
One duration	Diabetic control	30	174.6 (12.2)	174.6 (12.2)	174.6 (12.2)
	Study tested 1 (Site 1)	30	174.6 (12.2)	174.6 (12.2)	174.6 (12.2)
Type-2 diabetes mellitus	Control (diabetic) mean	30	174.6 (12.2)	174.6 (12.2)	174.6 (12.2)
	Study tested 1 (Site 1)	30	174.6 (12.2)	174.6 (12.2)	174.6 (12.2)

Figure 1: Effect of Test formulation on postprandial blood glucose level in Type-2 diabetes mellitus patients

The bar chart shows the postprandial blood glucose level (mg/dL) for Type-2 diabetes mellitus patients. The Y-axis ranges from 0 to 200 mg/dL. The X-axis shows the Test duration (One duration, Two duration) and the Tested group (Diabetic control, Study tested 1 (Site 1), Control (diabetic) mean, Study tested 1 (Site 1)). The bars are color-coded: Diabetic control (blue), Study tested 1 (Site 1) (red), Control (diabetic) mean (green), and Study tested 1 (Site 1) (blue). The bars for Diabetic control and Study tested 1 (Site 1) are significantly higher than the Control (diabetic) mean and Study tested 1 (Site 1) bars.

Highly Nutritive food:

Mushrooms can make a valuable dietary addition through protein and various micronutrients and, coupled with their nutraceutical properties.

Nutrient	Amount per Cup of Sliced Mushrooms
Protein	9.5g
Fiber	1g
Vitamin B	0.3g
Copper	0.2g
Selenium	0.1g

The graph illustrates the relationship between substrate concentration and reaction rate. The initial rate is the steep part of the curve, and V_{max} is the maximum reaction rate. K_m is the substrate concentration at which the reaction rate is half of V_{max} .

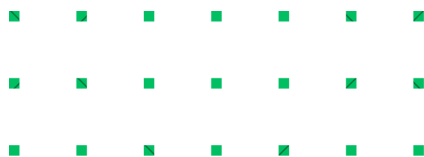
[illegible]

Who can attend Conference

- Research Scholars & Educators
- Industry Professionals(CEOs, CMOs, Vice-Presidents, Directors, GMs)
- Practitioners (Brand Specialists, Head of Marketing)
- Delegates and Stakeholders
Editorial Borad Members of Journals
- Innovators and Faculty
PhD Scholars & MBA/Msc. Students
- Government Officials
Technology Experts
- Students and Alumni's
Deans and HOD
- Business Entrepreneurs and Industrialists

Who can attend Conference

- Academicians including Professors.
- Students carrying out laboratory and field studies.
- Conservation Scientists.
- Ecologists.
- Environmental Scientists.
- Forestry Scientists.
- Marine Scientists.
- Fresh Water scientists..
- Conservation Scientists



Contact us

Mr.Suriya
Event Co-Ordinator
ICEES 2024
+91 7708973048

Welcoming you to International
Conference Presentation

