9th GoGreen Summit



Theme: Reshaping the Earth with Eminent Technologies

29th & 30th December 2023

Bali, Indonesia

Virtual Conference



Academic Partner







BioLEAGUES is glad to have Kurukshetra University as our esteemed academic partner for the 9th GoGreen Summit 2023 Scheduled to held on 29th & 30th December 2023, Virtually.



Welcome message from Kurukshetra University by Honorable Vice chancellor.



Prof. Som Nath Sachdeva
Vice-Chancellor
Kurukshetra University

I am pleased to write this message for BioLEAGUES 9th GoGreen Summit in Bali, Indonesia. | am happy to know that BioLEAGUES is a non-profitable professional association that promotes research and development in the field of Medical and Life sciences. BioLEAGUES Conferences bring together professional wizards and leaders who have explored all avenues to reinforce the field of Life Sciences and Medicine Technology.

On behalf of Kurukshetra University Kurukshetra, India, I would like to congratulate the BloLEAGUES who made this conference series possible and for providing us with an opportunity to be one of the partners of the "Reshaping the Earth with Eminent Technologies". Over the past 65 years, Kurukshetra University has grown in stature and recognition of its commitment to excellence in teaching and research. The University is spreaded over in 473 acres of land with salubrious and lush green gardens and awarded an 'A+' grade by the National Assessment and Accreditation Council (NAAC). The University has excellent and state-of-the-art infrastructure facilities conducive to a higher teaching-learning environment and research.

I am glad to congratulate the Institute of Environmental Studies, Kurukshetra University Kurukshetra, India, for taking the initiative to become a part of this conference. The Institute of Environmental Studies was established in 2006 and currently three professional courses M.Sc. Environmental Science, M.Tech Energy and Environmental Management and Ph.D. Environmental Science are ongoing with a focus on interdisciplinary teaching and research. The mission of the Institute is to impart education, pursue research extend knowledge on environment and sustainability through an interdisciplinary approach and develop skill for solving environmental problems. | hope this conference will address the complex issues of Earth's system and environmental solution as well as provide the insight of new inventions and technologies that help to reshape the Earth. Once again All the Best to the organizers of the conference.

About Conference:



The **9**th **GoGreen Summit** is a special gathering of environmental activists, practitioners, policymakers, scientists, end-users, technicians, and engineers. This phenomenal summit offers new exhibitors to exhibit their products and services through brand collaborations to exchange their ideas and environmental solutions as well as generate business interests. It will be held under one roof of a loyal platform for all individuals, as well as providing the best place to reveal your new inventions and products that do not affect our environment.

Has successfully organized 8 Series of **GoGreen Summit** and addressed the issues and provided solutions for environmental protection. Currently, to make it better than ever is conducting **9**th **GoGreen Summit** on **29**th **& 30**th **December** at **Bali, Indonesia (Virtual Conference).**

This conference is projected to draw 1000+ top experts from various eco-based industries and product lines. From the environment & allied Industry, businessmen to higher purchase professionals, industry leaders, and experts, corporate policymakers, central & state government departments, public and private sector units, environmental protection boards, academicians, and institutions from India and across the world. Environment protection, climate change, carbon emissions, plastic wastage recycling, green manufacturing and technologies, industrial health, sustainable development, and the conservation of energy and natural resources are some of the subjects that will be covered at the conference.

With the theme of **Reshaping the Earth with Eminent Technologies**, our summit honours the Environment Protection Communities by granting awards to achievers, innovators, and Suppliers who have made significant contributions to the environment and green innovation.

The main aim of the **9**th **GoGreen Summit** is to create awareness for the environment, showcase the use of technology for the betterment of environment, research & development for new environmental protection technology and provide business opportunities to environment technology and equipment manufacturers.

Participation Opportunities:

- Exhibit Your Product, Services, and Technologies, Initiatives and Scheme.
- Contribute as Sponsor.
- Register as Delegate
- Join as Presenter and share your research
- Register as Speaker
- Nominate Your Organization For 9th GoGreen Summit Award



Who Can Attend?

- Researchers and Students
- Academicians
- Environmentalist
- Environment Consultants
- Education and Research Institutes
- Industrialist Retailers and Suppliers
- Municipalities and Development Authorities
 Petroleum And Chemicals Engineers
- Disaster Management Authority
- Environment Equipment Manufacturers
- Ministries And Government Officers

- Consulting Engineers
- Architects
- NGO
- Corporate House Irrigation Department
- Pollution Control Boards
- Industrial Users from Segments Like Mines
- Pharmaceuticals, Plastics and Paper Sectors
- Exhibitors
- Doctors

Session Tracks

Waste Management Technology

- Challenges in collection and segregation of plastic waste
- Radioactive waste management
- Hazardous and non-hazardous waste management
- Sustainable waste management
- Organic Waste Composter
- Filtration technologies
- Bioremediation: solid and liquid wastes
- Solid and liquid waste management
- E-waste management
- Recycling business and Recycling market
- Anti-plastic attitude
- Bioplastics
- Three R's–Refuse or Reduce, Reuse, and Recycle
- Plastic recycling: challenges and opportunities

Global Warming and Climate Change

- Remote sensing application to climate change
- Melting of solar ice caps and Sea level rise
- Global Climate Strategies and Policies
- Global warming and consequences
- Eco-friendly electronic and gadgets
- Causes and effects of Climate change
- Climate change and climatology
- Greenhouse Gas Mitigation
- Net zero CO2 emissions
- Ozone layer depletion
- Deforestation and its effects
- Climate change and biodiversity
- Meteorology



Pollution and Health effects

- Pollution and its types
- Health consequences of pollution
- Technological innovations to control pollution
- Pollution control equipment's
- Pollution Monitoring devices
- Environmental Factors & types of Cancer caused
- Paediatric child health
- Toxicological impact on human
- Environmental carcinogens and cancer risk
- Cancers of lungs, head, and neck
- Air quality and Covid 19
- Green dentistry safer for the environment
- Benefits and Barriers of green dentistry
- Reducing or eliminating chemical wastes
- Patient practices
- Environmental impact of dental practices

Green Mobility

- Electric Cars and Vehicles
- Alternative fuels
- Eco Mobility SHIFT
- Green transport technologies
- Green supply chain management
- Green design and manufacturing

Water conservation, Management, and treatment

- Restoration of wetlands
- Water pollution, causes, effects and solution
- Green infrastructure in water management
- Smart technology and innovation in water & wastewater treatment
- Reverse Osmosis
- Biological and chemical Wastewater treatment technologies

Disaster Management

- Natural and Man-Made disasters
- Disaster impacts, Management and Resilience
- Disaster preparedness
- Depletion of natural resources
- Risk Analysis and Loss control
- Disaster Mitigation technologies
- Post disaster management technology

Sustainable Agriculture

- Crop production technology
- Water saving technologies
- Agriculture and food security
- Biofertilizers
- Agribusiness Management
- Transgenic plants
- Agricultural waste management
- Dairy, Poultry and Livestock Farming
- Active Carbon Technology for soil and plants
- Seed Treatment

Green Construction and Smart Cities

- Rainwater harvesting technologies
- Green Urbanization and Smart Cities
- Sustainable rural livelihoods
- Regional, Rural, and urban development
- Building decarbonization
- Circular Economy
- Smart cities and Inclusive growth
- SDGs for cities
- Civil, Mechanical Engineering and architecture

Conference Registration

At least one author for every accepted paper is required to be registered for the conference for that paper to appear in the proceedings and be scheduled for presentation. Participating members may register as per the following charges

Registration fee for the participants from Kurukshetra University

Category	Participants From Kurukshetra University	Participants From Other University
Students	1400 INR	1700 INR
Faculties	1700 INR	2000 INR

Important Dates

Early Bird Registration Deadline: 08th December 2023

Abstract Submission Deadline : 15th **December 2023**

Standard Registration Deadline : 24th December 2023







9th GoGreen Summit AWARDS

Awards

9th GoGreen Summit awards aim to recognize and felicitate Achievers, Innovators and Suppliers, who have contributed significantly towards the environment and green initiative Innovation.

Planet Leader Award

Planet Leader award aims to reward extraordinary individuals for their outstanding efforts in the protection of the environment. Planet Leader Award will be Nominated by BioLEAGUES

Categories of Award

- **✓** Best Green Technology
- **✓** Best environmental start-ups
- Best Pollution Control Organization
- Best Recycling Company
- Best Bio waste Management Organization
- ✓ Best NGO working for the environment
- ✓ Best Clean and Green Energy producer
- ✓ Best e-vehicle manufacturer
- Best Agro- Industry
- ✓ Best Wastewater Treatment Technology

Individual Category

- Green Achiever Award
- **✓** Best Green Initiator
- Defender of the Earth
- Best Eco- Business leader
- Ecoprenuer Award
- Best Environmental Influencer award
- Environmental Excellence award
- Green Energy Champions





9th GoGreen Summit Award Nomination form

Company Profile	
Nominee Name	
Organization Name	
Designation	Telephone
Mobile	Email Id
Address	
Category Applied for	

Nomination Charges per Category (all inclusive of GST)

- 1) Individual Nomination Rs 1000 /-
- 2) NGO / Trade Association / Educational and Research Institution Rs 3000 /-
- 3) Corporate Companies (Pvt & Govt.) Rs 5000 /-

Award terms and Condition

- ✓ Selected Nominees must submit their actual data with the proof to the board members for the applied respective category for the evaluation purpose.
- ✓ There is no monetary component to any of our awards and these are limited to a memento and a certificate for all awards.
- ✓ Submission of nominations does not guarantee an award. The board members will take a final call on whether the nominee deserves the award.
- ✓ One organization / Individual can apply in maximum three categories only.

Sponsors and **Exhibitors**

9th Go Green Summit 29° 5' 30° December 2023 | Hybrid Gonference

Why Exhibit?

- Increase your brands recognition and take access to a wider range of partnership
- Position your organization as an important player in the green technology space
- Present your technology to a distinguished international audience
- Enter new markets and connect with the companies
- Develop new business relationships and gather business leads

Sponsorship Opportunities

We welcome sponsorship and Exhibitions from companies and organizations who are interested to showcase their products at our exciting 9th GoGreen Summit





Glimpses of 2022



Asia For Earth 2022: Global Climate Change and Ecological crisis is the biggest concern today, on which every researcher and responsible research universities must work together to contribute innovative solutions. Potential Universities, Research centres and Higher educational institution of Asia have joined with each other and ISERS-International Society for Environment Relationships and Sustainability to combinedly organized "Asia for Earth 2022" from 1st to 3rd June 2022 at Prime Plaza Sanur, Bali Indonesia.



8th GoGreen Summit was organized by ISERS and 10+ International universities across Asia on 1st June 2022 at Prime Plaza, Bali Indonesia with the theme "Go Green: Shape the Future Green Planet". 8th GoGreen Summit created awareness and encouraged the fellow earth mates to be part of this global movement in making the planet "Earth" a better place to live tomorrow. 8th GoGreen Summit was a notable conference that it briefly elaborated the concept of environmental science dealing with sustainable green living, pollution control, waste treatment, recycling, and Global Warming.



The Sumptuous 3rd International Conference on Climate Change successfully took place on 2nd June 2022 at Bali, Indonesia. The conference revolved around the theme: "Advancing Mitigation and Adaptation Actions for Climate Change". Eminent speakers and researchers shared the latest innovations in all aspects of Climate Change. More than 350 Participants and 10 speakers attend the conference. This conference delivered solutions to climate change and ways for protecting the environment.



A momentous outstanding 2nd International Conference on Education, Management and Social Science was organized successfully on 3rd June 2022 at Dwijendra University, Indonesia. This conference is a multidisciplinary program with broad participation with members from around the globe focused on learning about Education, Management, politics, organizational studies, social science topics and so on.

MEDIA COVERAGE

