GRAND ASIAN UNIVERSITY, SIALKOT
A CHARTERED UNIVERSITY

POST EVENT REPORT

GRAND ASIAN UNIVERSITY, SIALKOT

INTERNATIONAL CONFERENCE *On* CLIMATE CHANGE

APRIL 24-26, 2024

ICCC2024
GAUS, Pakistan

Ranked in:
UI GreenMetric World University Ranking

GRAND ASIAN UNIVERSITY, SIALKOT

INTERNATIONAL CONFERENCE On CLIMATE CHANGE

APRIL 24-26, 2024

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Designed by

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Disclaimer

The ideas presented during the conference are purely the ownership of authors.

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UI GreenMetric World University Ranking

GRAND ASIAN UNIVERSITY GAUS Sialkot

ICCC2024 GAUS, Pakistan

ROAD
CLOSED

FOREWORD BY PATRON IN CHIEF

It gives me immense pleasure to present this post conference report on Climate Change organized by the Grand Asian University Sialkot in the city of great philosopher of Indo-Pak Allama Muhammad Iqbal.

Grand Asian University Sialkot (GAUS) has started a new journey in 2021, but the foundation of this journey was conceived back in 2000 with the establishment of Islam Education City Sialkot. After spending 40 years of my life in corporate sector across different regions of the world, I perceived that the best way to advance society is by fostering education. Thereby, we started this journey with Islam Medical College. Today, Islam Group has expanded its horizons into a full-fledged learning institution in the fields of Medical, Dental, Physiotherapy, Pharmacy, Nursing, Law, Engineering, Technology, Natural Sciences and Social Sciences.

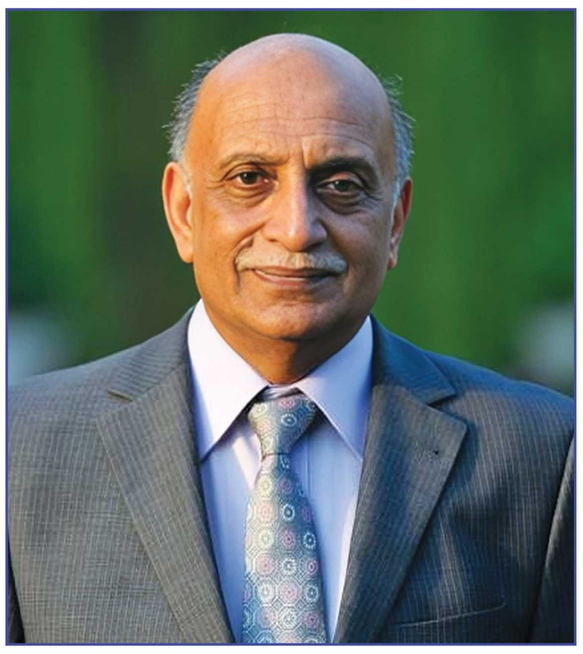
By the Grace of Almighty Allah, we have been successful in bringing the top talented Faculty and Administrative Staff from different regions of the Country under one roof in Sialkot and this effort is still in a continuous progressive stage. Being a founding father of this group, I believe that the best human resource is the key component in making the institutions successful. I have found that hunting and retaining the talent is the biggest challenge in today's competitive environment, wherein the institutions of higher learning have greater responsibilities to secure future of the nations. Therefore, GAUS has been established with the intention of providing solution to all educational and societal needs under one roof.

Backdrop in view, International Conference on Climate Change is the first step to ripe the outcome of the Grand Asian University by initiating the debate on the most critical aspect of today's challenging issues across the globe. Taking lead from this auspices event, I would like to mention that GAUS has taken the responsibility to maintain the Sialkot – Pasroor road for plantation for greener Pakistan. This report gives you the insight on the various aspects probed by the Academic community and thereby prospective solutions for local, national and international communities.

Lastly, I am thankful to the Steering Committee of the Conference and all the staff for putting their best efforts in making the event successful under the leadership of Prof Dr Mujahid Kamran, the Vice Chancellor, Grand Asian University Sialkot.

Muhammad Islam
Chairman Board of Governors
Grand Asian University Sialkot

NOTE BY VICE CHANCELLOR

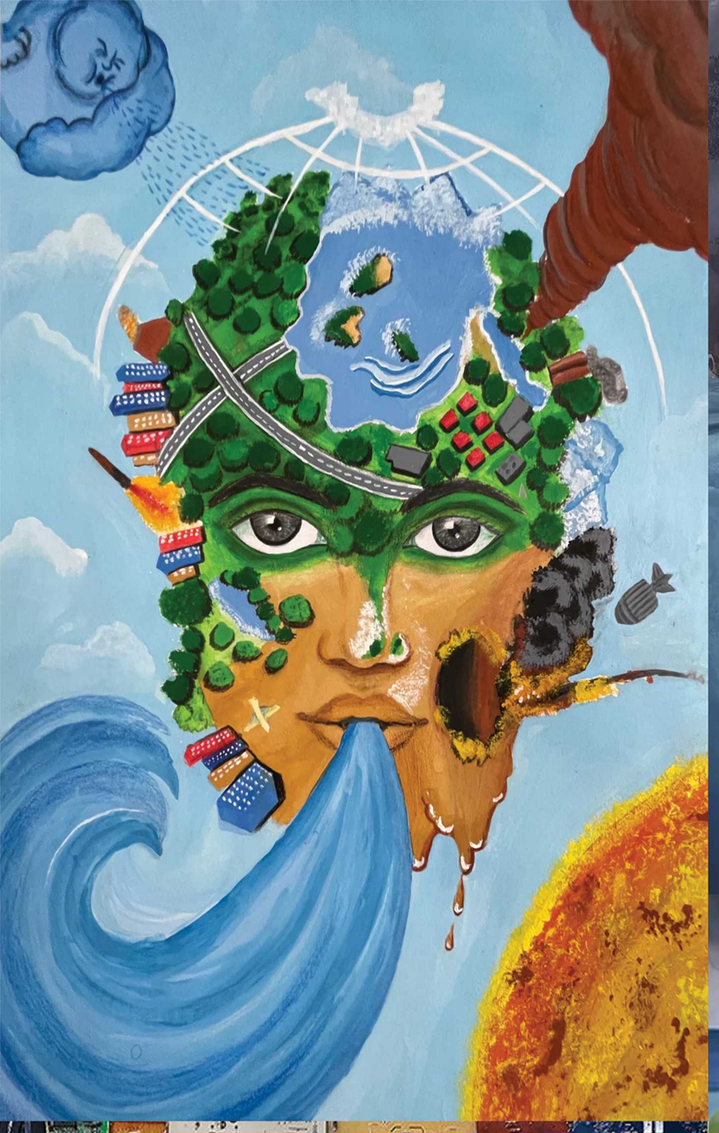


In am thankful to the Chairman Board of Governors, Grand Asian University Sialkot for entrusting me to lead this emerging institution in the city of Sialkot. After taking charge of this University the foremost priority was to streamline the governance and processes in line with best educational system across the world. We have successfully completed the first cycle of statutory bodies meetings during 2022-23 and got approval of all the academic programs from the BOG in its first meeting held on 14th June, 2023

Inspired by the vision of the Chairman BOG, International Conference on Climate Change was the first mega event arranged by the University. It aimed at bringing the academic community, industry and government functionaries together to join hands in coping the challenges of climate change in Pakistan in line with UN SDGs. We are proud to mention that University has heavily invested to achieve affordable and clean energy by the entire university has been switched to Solar Energy.

I am thankful to the International and National Speakers for their contribution towards noble cause. I congratulate the scholars for the selection of their abstracts for publishing in this conference proceeding. I am also obliged to the dignitaries, the Chairman HEC, Chairman PHEC, Vice Chancellors, Ambassadors of various countries, government officials and business community. I present my special gratitude to Governor Punjab H.E Engr. Baligh-ur-Rehman for gracing the event and showing his interest in making the Grand Asian University Sialkot in one of the leading and flag bearer institution in the area of Climate Action. We are hopeful that the recommendations made in these proceedings will be helpful in developing the policies at national level for a prosperous Pakistan.

Professor Dr Mujahid Kamran
Vice Chancellor
Grand Asian University Sialkot



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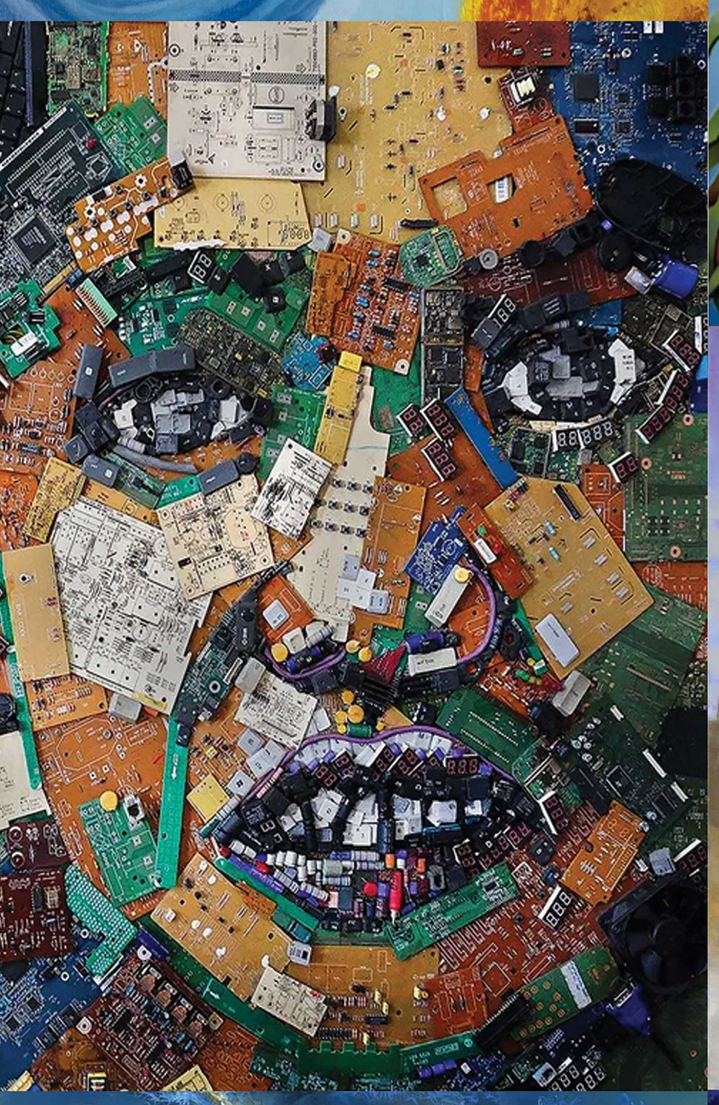
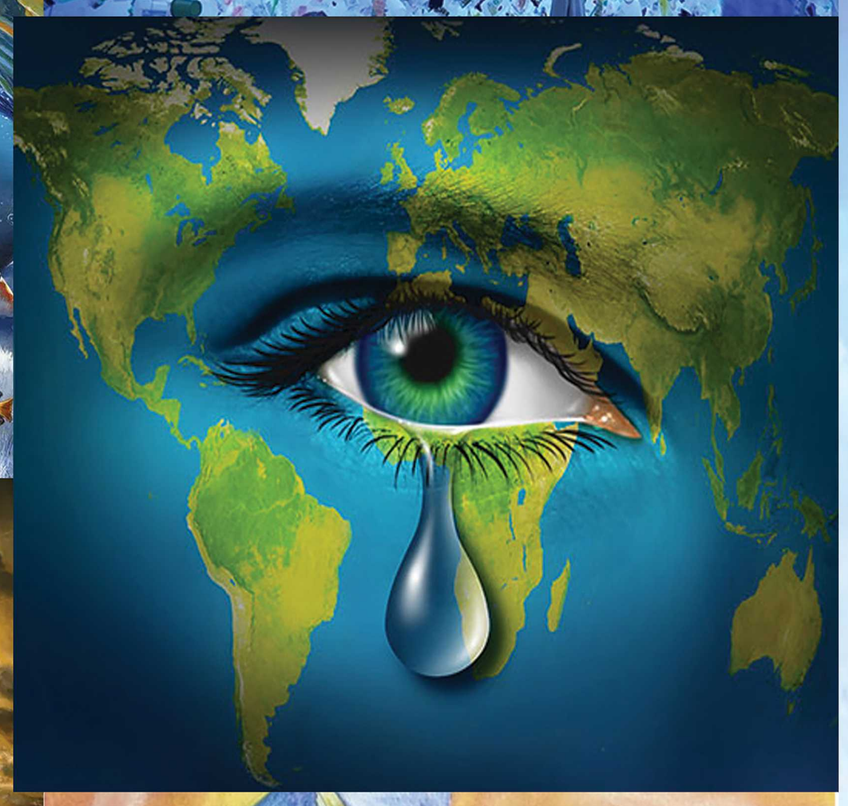
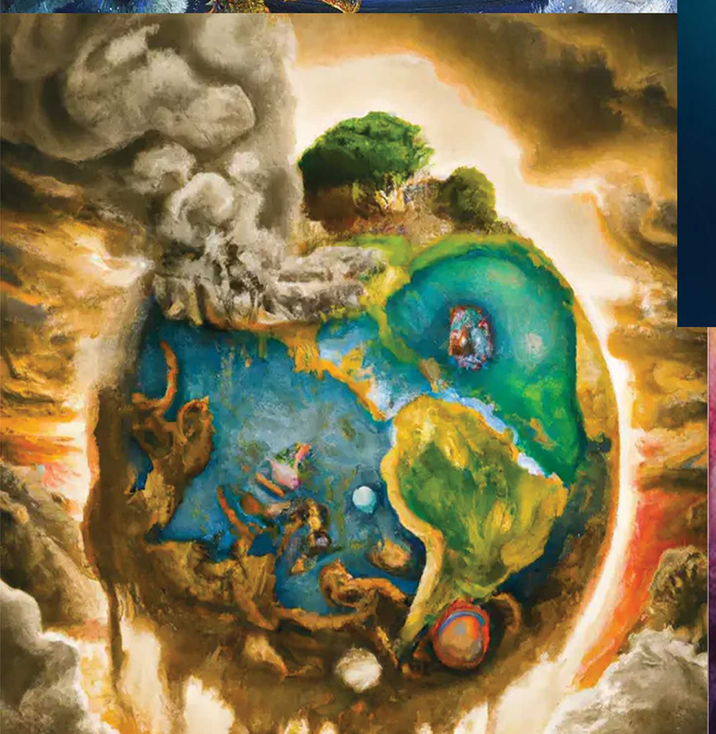
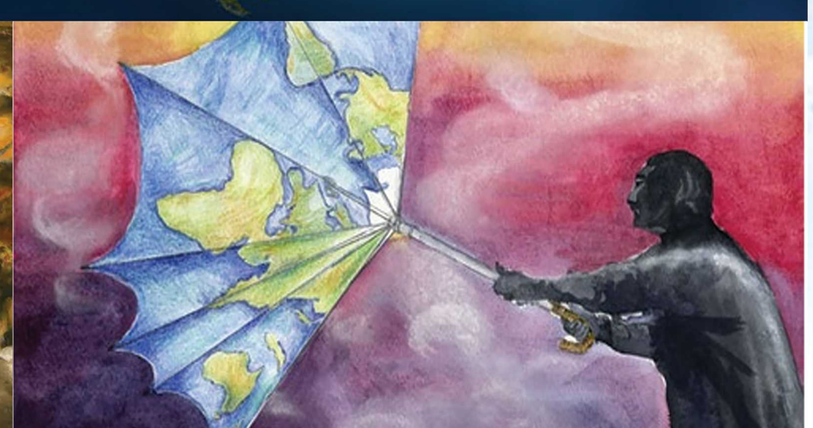








REMARKS BY CHIEF GUEST

(OPENING CEREMONY)

Ladies and gentlemen,

Today, I stand before you with a sense of urgency and responsibility that transcends any borders, and interest. The topic that demands our immediate attention and concerted action on Climate Change.

Global warming is definitely a single greatest environmental challenge that the planet Earth is facing at present. The Climate Change isn't a distant threat; it's a pressing reality. We're witnessing its effects in the form of extreme weather events, rising sea levels, and disruptions to ecosystems worldwide. The scientific consensus is clear; human activities, particularly the burning of fossil fuels and deforestation are the primary drivers of this crisis. Today, the power plants, vehicles, and industry product Carbon dioxide and other toxic gases which stays in the atmosphere for 5 decades or more. This is the reason why the temperature of the Earth is rising.

The time is now to do something to prevent global warming, otherwise, it will be irreversible. We need to put our hands together to overcome this challenge. We must encourage our youth to adopt environmentally friendly products and farmers to adopt greener farming practices. As individuals, we can make a difference through our daily choices and actions. Whether it's reducing our carbon footprint, advocating for policy change, or supporting sustainable businesses, each of us need to play a role in shaping a sustainable future. But let's not forget the power of collective action. We need governments, business community and civil society to work together in a spirit of cooperation and collaboration.

In the last I would like to appreciate the efforts of Grand Asian University Sialkot in taking lead towards this pressing issue. The Chairman GAUS, Mr. Muhammad Islam did commendable efforts in promoting and highlighting the key issues with promising solutions. I am personally thankful to Mr. Chairman, Vice Chancellors, Ambassadors and dignitaries in sharing valuable insight on the topic. My best regards to Grand Asian University, may they prosper and lead as an exemplary leading university in Pakistan and across globe.

Engr. Balig ur Rehman
Governor Punjab

REMARKS BY CHIEF GUEST

(CLOSING CEREMONY)

It is indeed a great honor and privilege to join you as the chief guest for the closing of this remarkable conference on climate change, organized at Grand Asian University, Sialkot. Over the past days, we have witnessed a convergence of brilliant minds, insightful discussions, and groundbreaking ideas aimed at tackling one of the most significant challenges of our time.

The devastating impacts of climate change are being felt globally, and Pakistan is no exception. The significant variation of average weather conditions becoming, for example, warmer, wetter, or drier—over several decades or longer. Climate Change is happening now and, at present, China, US, India and European Union are the major emitters of greenhouse gases (GHG). From unpredictable weather patterns to floods and droughts, the evidence is all around us.

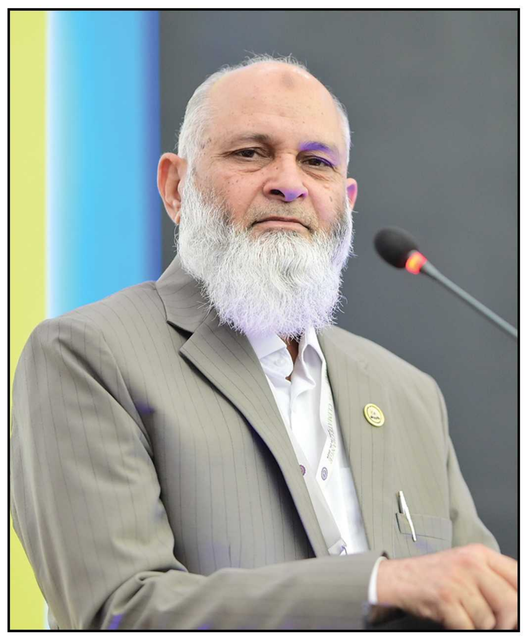
This conference has underscored the critical role that academia, research institutions, and young innovators play in addressing this global crisis. I have been deeply impressed by the breadth and depth of the presentations and discussions that have taken place here. The innovative research, practical solutions, and collaborative spirit displayed by all participants are truly commendable. It is conferences like these that remind us of the power of collective action and the importance of interdisciplinary approaches in finding solutions to complex issues.

Grand Asian University, Sialkot, has set a remarkable example by organizing this conference, bringing together experts from various fields to discuss climate change. This initiative reflects the university's commitment to not only advancing knowledge but also contributing to the global effort to mitigate the impacts of climate change.

As we conclude this conference, I encourage all participants to take the insights gained here back to your respective institutions and communities. Let us transform our knowledge into action, our research into policy recommendations, and our passion into sustainable practices. The future of our planet depends on the actions we take today.

Professor Dr. Shahid Munir,
Chairperson PHEC

EXECUTIVE SUMMARY



The International Conference on Climate Change, themed "Climate Change: Aspects, Impacts, and Solutions," was organized by the Grand Asian University Sialkot (GAUS) from April 24-26, 2024. This pivotal event addressed one of the most pressing challenges of our time, climate change. The conference aimed to facilitate knowledge exchange, foster collaborative solutions, influence policy implications, establish global networks, and engage youth in climate action. The event brought together 63 paper presentations selected from 128 submitted abstracts, demonstrating a wide range of global perspectives on the issue. Additionally, the conference featured 12 international speakers, 3 keynote addresses, 24 invited talks, and 50 poster presentations, showcasing the breadth and depth of research on climate change.

Keynote speakers, including Ms. Inger Mette Stenseth from the World Climate School, and distinguished guests such as the Honorable Governor of Punjab, Engr. Muhammad Baligh-ur-Rehman, set the tone for the conference during the inaugural session. The event featured three plenary sessions, scientific sessions on diverse themes, and a poster presentation competition, showcasing innovative research and practical solutions to combat climate change. The presence of international speakers and a wide array of topics ensured a comprehensive exploration of climate change issues and their potential solutions.

The methodology adopted for the paper presentation and overall organization of the conference was meticulously planned to ensure a robust and impactful academic exchange. A call for papers was announced, inviting researchers, scientists, and scholars to submit abstracts related to the conference theme. A total of 128 abstracts were received from various countries, demonstrating the global interest in climate change issues. A committee of experts reviewed the submitted abstracts based on relevance, originality, and scientific rigor. Out of the 128 abstracts, 63 were selected for oral presentation, ensuring a diverse range of topics and high-quality research.

The three days event brought up with the significant ideas and solutions to cope the challenges arising with the climate change. The recommendations have been covered in the relevant section of this report.

Professor Dr Iqbal Butt
Chief Organizer

PREFACE

I am delighted to present the proceedings of the "International Conference on Climate Change" held at Grand Asian University Sialkot, Pakistan on 24th, 25th & 26th of April – 2024, organized by Grand Asian University Sialkot (GAUS) in collaboration with Islam Pharmaceuticals. The conference envisaged to meet following objectives:

Knowledge Exchange:

To facilitate the exchange of cutting-edge research, ideas, and best practices among scientists, researchers, policymakers, and industry experts from around the world.

Collaborative Solutions:

To foster a collaborative environment to develop sustainable solutions and strategies for mitigating and adapting to climate change. Encourage interdisciplinary discussions to address the multifaceted nature of climate challenges.

Policy Implications:

To provide a forum for policymakers to engage with the latest scientific findings, ensuring that policy decisions are informed by the best available evidence and expertise.

Global Networking:

To establish a global network of professionals and organizations dedicated to addressing climate change, promoting ongoing dialogue and partnerships for sustained impact.

Youth Engagement:

To encourage the participation of students and young researchers, fostering the next generation of leaders committed to addressing climate change and promoting environmental sustainability.

By the Grace of Almighty Allah, we successfully concluded the event and gauged the recommendation after healthy debate.

Mr. Yasir Ul Islam
Managing Director
Grand Asian University Sialkot

KEYNOTE SPEAKERS

INTERNATIONAL SPEAKERS

H.E SHAFIEV SAIDJON
AMBASSADOR OF TAJIKISTAN

INGER METTE STENSETH
HEAD OF INTERNATIONAL CLIMATE SCHOOL, USA

PETER EMIL NIELSEN
DEPUTY HEAD OF MISSION DENMARK

LIFU ZHANG AFFILIATION (CHINA)

HUANG WENJIANG (CHINA)

MONIKA PISCHETSRIEDER (GERMANY)

S.L. (SHANLONG) LU (CHINA)

FU DONGJIE (CHINA)

PROF. DR. ILKAY ERDOGAN ORHAN (CHINA)

ASS PROFESSOR SAIRA HUSSAIN (AUSTRIA)

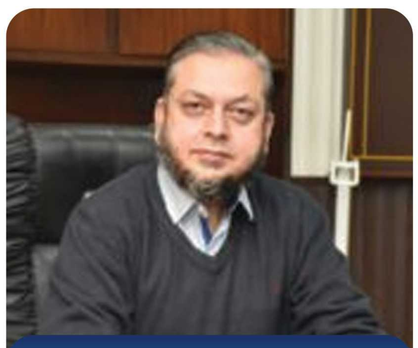
DR. YASSER BHATTI (SAUDI ARABIA)

DR. MUHAMMAD ALI RAZA (CHINA)

NATIONAL SPEAKERS

PROF. DR SHAHID MUNIR (CHAIRMAN PHEC)

PROF. DR . CH JAMIL ANWAR



PROF.DR . M KAMRAN

PROF.DR SAEED UL HASAN CHISHTI

PROF DR RAUF E AZAM

PROF.DR. QAISAR ABBAS

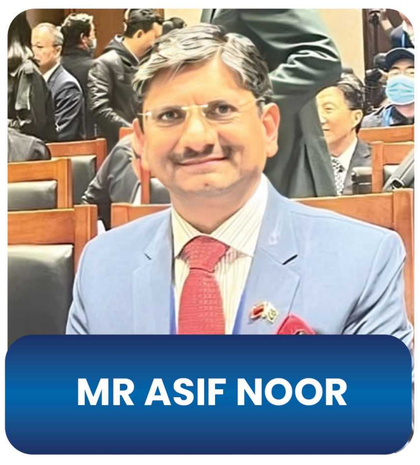
DR ZAKRIA ZAKAR

MR MIAN IMRAN MASOOD

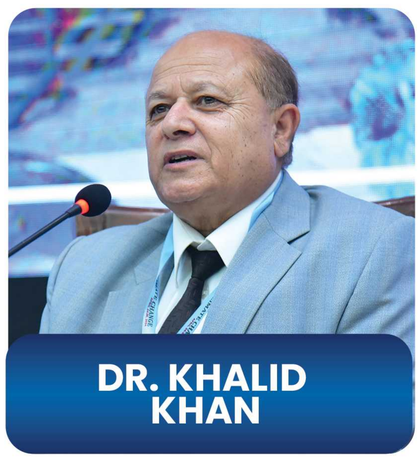
PROF.DR. ZAREEN FATIMA RIZVI

PROF. DR M. AFZAL

PROF. DR. RUKHSANA KAUSAR



MR ASIF NOOR

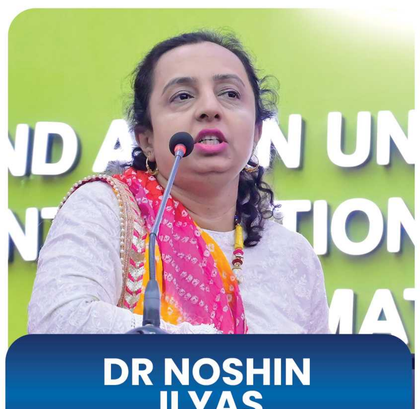


DR. KHALID KHAN

PROF .DR M. ZEESHAN HYDER

DR. REHANA KAUSAR

MS AISHA KHAN

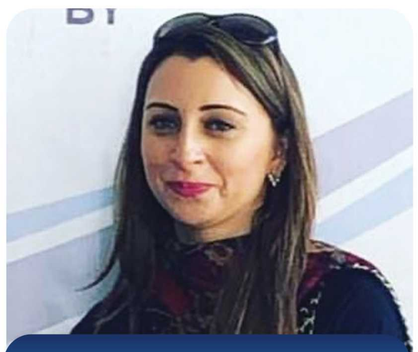


DR NOSHIN ILYAS

DR. SADIA KHALID

DR. BASHARAT HASAN

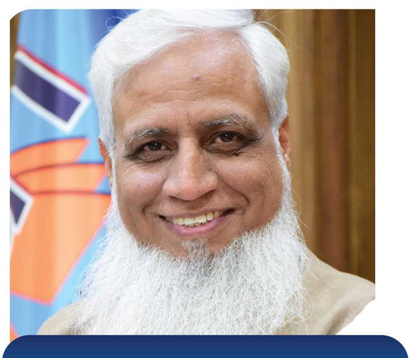
MR CH. JAHANGIR RASHID



MS SADAF KHALID KHAN

MR MUHAMMAD ASLAM BUZDAR

MS IRUM FAWAD



DR. MUHAMMAD MUSHAHID ANWAR

DR. RAHMATULLAH QURESHI

FINDING & RECOMMENDATIONS

FINDING & RECOMMENDATIONS

The mega event on climate change has witnessed some noteworthy moments through the participation of highly valuable dignities and climatic experts who noticed that the rise of climate change inspired environmentalism, and the environment could be de-colonized for the peaceful life of the nation in the future. They collectively agreed on the following valuable recommendation.

Individual Level Recommendations:

1. **Energy Conservation:**
   - Promote the use of energy-efficient appliances.
   - Encourage the adoption of renewable energy sources like solar panels in homes.
   - Advocate for reduced use of single-use plastics and increased recycling efforts.
2. **Sustainable Transportation:**
   - Encourage the use of public transport, carpooling, biking, and walking.
   - Promote the use of electric vehicles and the establishment of charging infrastructure.
3. **Water Conservation:**
   - Educate individuals on water-saving techniques such as fixing leaks, using water-efficient fixtures, and reusing greywater.
4. **Awareness and Education:**
   - Organize local community workshops on climate change and sustainable living practices.
   - Utilize social media platforms to spread awareness and engage with a broader audience.
5. **Afforestation and Urban Greenery:**
   - Promote tree planting initiatives and the maintenance of urban green spaces.
   - Encourage individuals to grow their own gardens and participate in community gardening.

National Level Recommendations:

1. **Policy Implementation:**
   - Strengthen and enforce existing environmental regulations.
   - Develop policies that incentive renewable energy investments and green technologies.
   - Implement carbon pricing mechanisms to reduce greenhouse gas emissions.
2. **Infrastructure Development:**
   - Invest in sustainable and resilient infrastructure projects.
   - Upgrade public transportation systems to be more efficient and environmentally friendly.
3. **Climate Education and Research:**
   - Integrate climate change education into school curriculum.

FINDING & RECOMMENDATIONS

- Fund research on climate change impacts specific to Pakistan and develop adaptation strategies.

4. **Disaster Management:**
   - Develop comprehensive disaster risk reduction strategies.
   - Improve early warning systems and community preparedness for climate-related disasters.
5. **International Collaboration:**
   - Foster partnerships with other countries to share technology and best practices.
   - Participate actively in international climate agreements and conventions.

International Level Recommendations:

1. **Global Policy Advocacy:**
   - Advocate for stronger international commitments to greenhouse gas emission reductions.
   - Support the implementation of the Paris Agreement and push for more ambitious targets.
2. **Technology Transfer and Funding:**
   - Promote the transfer of green technologies to developing countries.
   - Advocate for increased funding for climate change mitigation and adaptation projects, especially in vulnerable regions.
3. **Climate Justice:**
   - Champion the cause of climate justice, ensuring that developed nations support developing countries in their climate efforts.
   - Push for mechanisms that address loss and damage caused by climate impacts.
4. **Biodiversity and Ecosystem Protection:**
   - Support international initiatives aimed at protecting biodiversity and restoring ecosystems.
   - Advocate for the establishment of more protected areas and sustainable management of natural resources.
5. **Global Research Collaboration:**
   - Encourage international research collaborations to better understand and address climate change impacts.
   - Share data and findings to improve global climate models and predictions.
6. **Sustainable Development Goals (SDGs):**
   - Promote energy efficiency, sustainable transportation, water conservation, climate education, afforestation, policy implementation, international collaboration, and climate justice to create a sustainable and equitable global environment.

- By implementing these recommendations, individuals, national governments, and the international community can work together to effectively address the pressing issue of climate change.

ABSTRACTS

ABSTRACTS

List of abstract titles, authors, and affiliation of Invited and keynote speakers, oral presenters, and poster presenters

Sr. no.	Paper Titles	Authors	Affiliation
1	The Impact of Climate Change on Human Health	*Prof. Dr. Huma Sharif*	*Jinnah Singh Medical University Karachi*
2	Hemp-A Nature's Gift for Human Well-Being	*Dr. Rahmatullah Qureshi, Professor / Chairman*	*Department of Botany, PMAS- Arid Agriculture University Murree Road Rawalpindi*
3	Climate Change and Agriculture Biotechnology: A Way Forward for Pakistan	Prof. Dr. M. Zeeshan Hyder, Professor	*COMSATS University, Islamabad*
4	Climate Change: Risks And Impacts on Life in Pakistan	*Prof. Dr. Ch. Jamil Anwar*	*Distinguished National Professor, UMT, Lahore*
5	Environmental Sustainability in Healthcare Systems: Role of Frugal Innovation	*Dr. Yasser Bhatti*	*Saudi Arabia*
6	Changing The Change: Let Us Cool It Down	*Dr. Khalid Khan*	*Climate Change/Strategist Directorate of Science and Technology, KPK*
7	Role Of Universities for Promoting Climate Activism and Green Entrepreneurship	*Dr. Sadia Khalid*	*Climate Activist (Climate Education Warriors)*
8	Introduction And Propagation of Fast-Growing Hybrid Willow with Indigenous Willow and Their Carbon Stock Assessment Under Nursery Conditions in Potohar	*Dr. Lubna Ansari*	*Associate Professor, PMAS Arid Agriculture University, Rawalpindi*
9	Implications Of Global Climate Change on Human Health	*Dr. Sara Zahid*	*Assistant Professor, University of Lahore*
10	Cultivating Earth's Future: Engineering Crop Microbiomes and Designing Soil Amendments for Sustainable Crop Improvement Under Climatic Change Scenario	*Dr. Nosheen Ilyas*	*PMAS Arid Agriculture University, Rawalpindi*
11	Mitigation Of Climate Change Impacts for Addressing Food Security Issues	*Prof. Dr. Wajid Nasim Jatoi*	*Director International Centre for Climate Change, Food Security and Sustainability*
12	A Study of The Urban Flooding and Probable Sea-Level Rise on Urban Centers Located at Costal Belts	*Dr. Mahmood Hussain*	*Ex-Dean of Architecture, UET Lahore*

ABSTRACTS

13	Impact of Thermophoretic Transportation Convective Heat Transfer on Climate Change: Modeling and Simulation	*Dr. Muhammad Ashraf*	*University of Sargodha*
14	Sustainable Fashion's Global Impact	*Ms. Irum Fawad*	*Business Development Mentor/Entrepreneur/motivational speaker/educationist/fashion trainer/ fashion entrepreneur/ incubate start-ups*
15	Strip Intercropping Systems: A Way Forward for Sustainable Agricultural Intensification Under the Present Scenario of Climate Change and Limited Resources	*Dr. Muhammad Ali Raza*	*Gansu Academy of Agricultural Science, Lanzhou China*
16	Climate Change in Pakistan Based on Meteorological Observations	*Dr. Muhammad Hasan Ali Baig*	*China*
17	Global Mangrove Mapping and Assessment of Spatial-Temporal Changes in Coastal Protection Capacity	*Prof. Dr. FU Dongjie*	*China*
18	Impact of Climate Change on Food Security and Nutritional Aspects in Pakistan)	*Prof. Dr. Mushtaq Ahmad*	*Head of Department of Food, Nutrition and Agricultural Sciences, Grand Asian University, Sialkot*
19	The Adverse Effects of Climate Change in Pakistan: An Analysis from The Perspective of Shariah & Law	*Dr. Fazli Dayan*	*Dean Faculty of Law, Grand Asian University of Sialkot*
20	Role Of Physics on Climate Change	*Dr. Fasih Ud Din*	*Head of the Physics Department, Grand Asian University Sialkot*
21	Revolutionizing Organic Contaminant Remediation: Biogenic Vs. Chemical Synthesis of Nio Nanoparticles with Climate Mitigation Prospects)	*Dr. Khadija Siddique*	*Assistant Professor, Food, Nutrition and Agricultural Sciences, Grand Asian University Sialkot*
22	Safranal Induced Molecular & Proteomic Changes in Soybean Under Salt Stress .	*Dr. Rehana Kausar*	*University of Azad Jammu & Kashmir*
23	Biological Treatment of Effluents and Dyestuff by Brown Rot Fungi Through Response Surface Methodology	*Dr. Raja Tahir Mahmood*	*University of AJK Muzaffarabad, MUST, Mirpur AJK*
24	Climate Change Mitigation and Alternative Energy Development in Pakistan	*Dr. Basharat Hassan Bashir*	*Specialist in Alternative & Renewable Energy | Sustainable Development | SDGs Implementation, Climate Change Mitigation, Water, Sanitation, Eco*

ABSTRACTS

			Friendly Zero Energy Buildings, Low Cost houses
25	Bioenergy, An Alternative Source of Fossil Fuel: A Solution of Climate Change	*Prof. Dr. Sajid Mehmood*	*Grand Asian University Sialkot*
26	Environmental Damages Caused by Fossil Fuels	*Prof. Dr Zafar Ilyas*	*Dean Physics, AIOU*
27	Novel Processes to Improve Bioremediation of Pops from Polluted Environment	Dr. Asma Ahmed	University of Lahore
28	Impacts Of ICTS in Mitigating Challenges of Climate Change	*Prof. Engr. Dr. Tanvir Ahmad*	*Grand Asian University Sialkot*
29	Make Sialkot Plastic-Free	*Dr. Sadaf Khalid Khan*	*Expert on Climate Change UN SDGs*
30	Comparative Analysis of The Impact of Sustainable Development Practices on Biodiversity in South Asian Countries and Developed Nations	*Dr Rashid Saeed*	*Chairman Environmental Sciences, University of Gujrat*
31	Effect Of Plastic Pollution on The Environment	*Dr. Saira Hussain*	*University of Technology Sydney*
32	Annual Seasonal Changes in Phytochemical and Bioactivity of Medicinal Plants: Metabolic Profiles of Origanum L. Species and Myrtus Communis L.	*Prof. Dr. Ilkay Erdogan Orhan*	*Turkey*
33	The Interrelation of Food Production and Climate Change	*Prof. Dr. Monika Pischatsrieder*	*Germany*
34	Climate: Change: Sources, Impacts, And Solutions	*Prof. Dr. Sajid Rashid Ahmed, Principal/Professor*	*College of Earth and Environmental Sciences, University of the Punjab, Lahore*
35	Recent Advances in Global Disease and Pest Monitoring and Forecasting	*Mr. Jacob Linulf*	*Ambassador of Denmark to Pakistan*
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121.	Understanding The Impact of Climate Change on Floods and Droughts	Shehzadi Binyamin	Grand Asian University Sialkot
122.	Climate Change, Floods Droughts, Extreme Weather Events, Adaptation Mitigation, Vulnerability. Climate Change and Oceans	Hira Riaz	Grand Asian University Sialkot
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124.	Effects Of Climate Change on Human Health	Rizwan Kanwal	Grand Asian University Sialkot
125.	The Impact of Climate on Human Health	Shakira Shahbaz	Grand Asian University Sialkot
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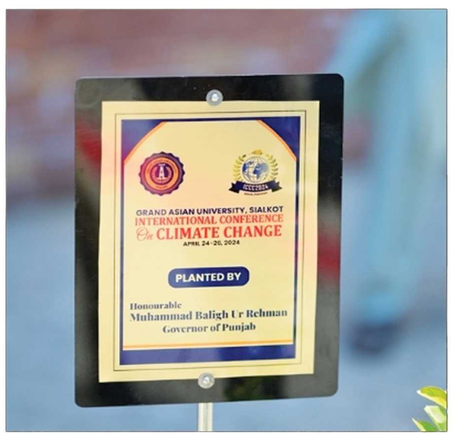
PICTURE GALLERY

ARRIVAL OF CHIEF GUEST

TREE PLANATION BY GOVERNOR PUNJAB



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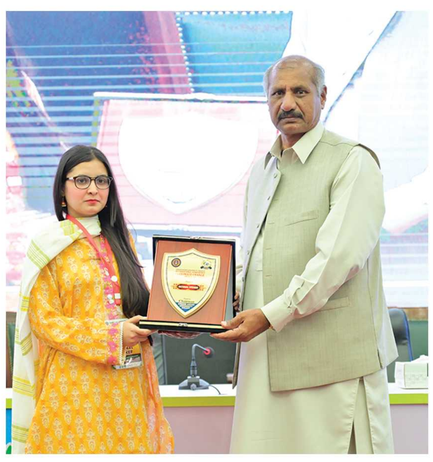

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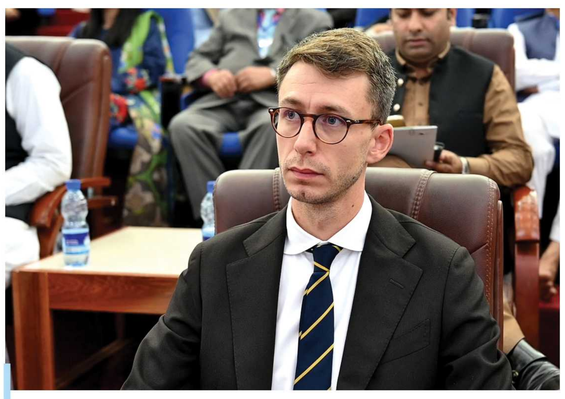

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Governor Balighur Rahman offering dua after planting sapling at Grand Asian University.

Climate change biggest challenge, measures being taken to deal with it: Governor

Governor Punjab Muhammad Balighur Rehman has said that climate change is the biggest challenge faced by the planet earth and the provincial well aware of the situation is taking measures on an emergency basis to deal with it.

This was stated by him by him while addressing the opening session of the International Climate Change Conference organized by a private university in Sialkot on Wednesday.

Muhammad Balighur Rehman said that due to climate change, Pakistan was among the top ten countries most affected by the unexpected increase in temperature, melting of glaciers and deforestation. He said that due to climate change, agriculture sector is suffering which would have adverse effect on economy.

He underlined the need to adopt modern technology in agriculture sector. Governor Punjab said that fully fit vehicles should be allowed to ply on the roads and along with this, modern technology should be adopted in new vehicles.

Muhammad Balighur Rehman also planted a sapling in the university lawn on the occasion and prayed for the development and stability of the country. He appreciated the efforts of the university administration for holding an international conference on the important issue.

Vice Chancellor Dr. Mujahid Kamran, Chairman Board of Governors Muhammad Islam also addressed the event. A large number of delegates including Deputy Commissioner Muhammad Zulqarnain and teachers were present in the ceremony.

MEDIA COVERAGE

Emergent measures under way to control effects of climate change: governor

SIALKOT, Apr 24 (APP): Punjab Governor Muhammad Balighur Rehman has said that climate change is a big challenge facing the earth, and the Punjab government is aware of its seriousness, and that is why measures are being taken on an emergency basis to control its dangerous effects.

He expressed these views while addressing the opening session of the "International Climate Change Conference", organized by the Grand Asian University Sialkot (GAUS), here on Wednesday. He said Pakistan was among the top 10 countries most affected by the climate change effects including unexpected increase in temperatures, glaciers melting and deforestation.

The governor said due to environmental problems in India, eastern border areas of Pakistan including Lahore, Bahawalpur and others were being affected badly. He said that to deal with the challenge of environmental changes, there was a need for reforms in every sector, including industry, agriculture, transport, and adoption of modern technology.

The Punjab government, under the leadership of Chief Minister Punjab Maryam Nawaz, was aware of its responsibilities in this regard and had been adopting solid policies since day one, he added. He said Prime Minister Muhammad Shehbaz Sharif had effectively raised the issue of climate change at all levels. He said the United Nations Secretary General was informed about details during his visit to Pakistan, after which he discussed the challenges being faced by Pakistan at various forums.

The Punjab governor planted a sapling in the university lawns and prayed for development and stability of the country and greatly appreciated the efforts of the university administration for holding an international conference on the important issue.

Vice Chancellor GAUS Dr. Mujahid Kamran and Chairman Board of Governors Muhammad Islam also addressed the conference. The conference was also attended by Deputy Commissioner Muhammad Zulqarnain, teachers and students.

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Emergent measures under way to control effects of climate change

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He said Prime Minister Muhammad Shehbaz Sharif had effectively raised the issue of climate change at all levels.

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Measures underway to control effects of climate change: Governor

SIALKOT

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> Says Pakistan is among top 10 countries most affected by climate change effects

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چیف ایڈیٹر: صابر منیر بٹ 0340-7550504

جمعرات 25 اپریل 2024ء 16 شوال 1445ھ 13 بیساکھ 2080ب

سیالکوٹ۔ گورنر پنجاب بلیغ الرحمان کا انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطاب

سیالکوٹ۔ موسمیاتی تبدیلی کرہ ارض کا درپیش عظیم چیلنج ہے

سیالکوٹ۔ (رانا جاوید اقبال سے) سیالکوٹ۔ گورنر پنجاب بلیغ الرحمان کا انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطاب سیالکوٹ۔ کانفرنس کا انعقاد نجی یونیورسٹی نے کیا ہے۔ سیالکوٹ۔ موسمیاتی تبدیلی کرہ ارض کا درپیش عظیم چیلنج ہے۔ گورنر پنجابسیالکوٹ۔ صورتحال کی سنگینی کو سمجھنا ہوگا۔ گورنر پنجاب سیالکوٹ۔ پاکستان موسمیاتی تبدیلیوں سے متاثرہ ٹاپ ٹین ممالک میں شامل ہے۔ گورنر پنجابسیالکوٹ۔ موسمیاتی تبدیلیوں کے عوامل میں پاکستان کا حصہ نہ ہونے کے برابر ہے۔ گورنر پنجابسیالکوٹ۔ پنجاب حکومت موسمیاتی تبدیلیوں سے درپیش چیلنجز سے آگاہ ہے۔ گورنر پنجابسیالکوٹ۔ جنگلات میں اضافہ، آلودگی پر کنٹرول کیلئے اقدامات کئے جارہے ہیں۔ گورنر پنجابسیالکوٹ۔ صنعتی آلودگی کی روک تھام کیلئے اقدامات کئے جارہے ہیں۔ گورنر پنجابسیالکوٹ۔ زرعی سیکٹر میں موسمیاتی تبدیلیوں سے نمٹنے کیلئے جدید ریسرچ سے فائدہ اٹھانا چاہیے۔ گورنر پنجابسیالکوٹ۔ مکمل فٹ گاڑیوں کو روڈ پر آنے کی اجازت دی جائے۔ گورنر پنجابسیالکوٹ۔ نئی گاڑیوں میں جدید ٹیکنالوجی کو اپنایا جائے۔ گورنر پنجاب سیالکوٹ۔ عوام میں آگاہی مہم تیز کی جارہی ہے۔ گورنر پنجابسیالکوٹ۔ وزیراعظم پاکستان نے دنیا کو موسمیاتی تبدیلی سے پاکستان میں مسائل سے آگاہ کیا۔

اور اللہ سب سے بہتر خفیہ تدبیر فرمانے والا ہے۔ سورۃ الانفال

چیف ایڈیٹر: ملک حسن رزاق
ایڈیٹر: محمد عمر
بانی: سید حفیظ الرحمن
سرپرست: جام ساجد علی خان

روزنامہ خفیہ حیدرآباد سیالکوٹ

سچ کا علمبردار سیالکوٹ اور حیدرآباد سے بیک وقت شائع ہونے والا اخبار

سیالکوٹ: گورنر پنجاب بلیغ الرحمن انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطاب کررہے ہیں

موسمیاتی تبدیلیاں کرہ ارض کو درپیش عظیم چیلنج ہے: گورنر پنجاب

حکومت پنجاب سنگین صورتحال سے آگاہ ہے ہنگامی بنیادوں پر اقدامات اٹھائے جارہے ہیں

سیالکوٹ (ملک ساجد سے) گورنر پنجاب محمد بلیغ الرحمان نے کہا ہے کہ موسمیاتی تبدیلیاں کرہ ارض کو درپیش عظیم چیلنج ہے، حکومت پنجاب سنگین صورتحال سے آگاہ ہے اور کنٹرول کیلئے ہنگامی بنیادوں پر اقدامات اٹھائے جارہے ہیں، ان خیالات کا اظہار انہوں نے سیالکوٹ میں نجی یونیورسٹی کے زیراہتمام انٹرنیشنل کلائمیٹ چینج کانفرنس کے افتتاحی سیشن سے خطاب کرتے ہوئے کیا، وائس چانسلر ڈاکٹر مجاہد کامران، چیئرمین بورڈ آف گورنرز محمد اسلام نے بھی خطاب کیا، ڈپٹی کمشنر محمد ذوالقرنین، اساتذہ کرام سمیت مندوبین کی بڑی تعداد اس موقع پر موجود تھی۔ گورنر پنجاب بلیغ الرحمان نے یونیورسٹی لان میں پودہ لگایا اور ملکی ترقی واستحکام کیلئے دعا کی اور اہم معاملہ پر بین الاقوامی کانفرنس کے انعقاد پر یونیورسٹی انتظامیہ کی کاوش کو زبردست سراہا۔ گورنر پنجاب نے کہا کہ موسمیاتی تبدیلیوں کے باعث درجہ حرارت میں غیر متوقع اضافہ، گلشیئر پگھلنے، جنگلات کی کٹائی سے پاکستان دنیا کے سب سے زیادہ متاثر ہونیوالے دس ممالک میں شامل ہے، موسمیاتی تبدیلی کیوجہ سے ملکی زراعت کو نقصان ہورہا ہے اور معیشت متاثر ہو سکتی ہے۔ انہوں نے کہا کہ بھارت میں ماحولیاتی مسائل کیوجہ سے لاہور، بہاولپور سمیت پاکستان کے مشرقی علاقے متاثر ہورہے ہیں۔ گورنر پنجاب نے کہ ماحولیاتی تبدیلیوں کی چیلنج سے نمٹنے کیلئے انڈسٹری، زراعت، ٹرانسپورٹ سمیت ہر شعبہ میں اصلاحات، جدید ٹیکنالوجی کو اپنانے کی ضرورت ہے، وزیراعلی پنجاب مریم نواز کی قیادت میں حکومت پنجاب اس حوالے سے اپنی ذمہ داریوں سے آگاہ ہے اور پہلے دن سے ہی ٹھوس پالیسوں پر گامزن ہے۔ انہوں نے کہا کہ وزیراعظم پاکستان میاں شہباز شریف نے ہر سطح پر موسمیاتی تبدیلیوں کے معاملہ کو موثر انداز میں اٹھایا ہے، سیکرٹری جنرل اقوام متحدہ کو دورہ پاکستان کے موقع پر تفصیلات سے آگاہ کیا گیا جس کے بعد انہوں نے متعدد فورمز پر پاکستان کو درپیش چیلنجز پر بات کی ہے

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ظلم کے خلاف مظلوم کی آواز

چیف ایڈیٹر : ملک حسن رزاق

ایڈیٹر : محمد عمر

ہفت روزہ

آن لائن

آواز سیالکوٹ

آواز ڈیجیٹل میڈیا گروپ کا آن لائن اخبار

03456719974 website: www.awaztoday.com.pk

سیالکوٹ : گورنر پنجاب بلیغ الرحمن انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطاب کررہے ہیں

موسمیاتی تبدیلیاں کرہ ارض کو درپیش عظیم چیلنج ہے: گورنر پنجاب

حکومت پنجاب سنگین صورتحال سے آگاہ ہے ہنگامی بنیادوں پر اقدامات اٹھائے جارہے ہیں

سیالکوٹ (ملک ساجد سے) گورنر پنجاب محمد بلیغ الرحمان نے کہا ہے کہ موسمیاتی تبدیلیاں کرہ ارض کو درپیش عظیم چیلنج ہے، حکومت پنجاب سنگین صورتحال سے آگاہ ہے اور کنٹرول کیلئے ہنگامی بنیادوں پر اقدامات اٹھائے جارہے ہیں، ان خیالات کا اظہار انہوں نے سیالکوٹ میں نجی یونیورسٹی کے زیراہتمام انٹرنیشنل کلائمیٹ چینج کانفرنس کے افتتاحی سیشن سے خطاب کرتے ہوئے کیا، وائس چانسلر ڈاکٹر مجاہد کامران، چیئرمین بورڈ آف گورنرز محمد اسلام نے بھی خطاب کیا، ڈپٹی کمشنر محمد ذوالقرنین، اساتذہ کرام سمیت مندوبین کی بڑی تعداد اس موقع پر موجود تھی۔ گورنر پنجاب بلیغ الرحمان نے یونیورسٹی ان میں پودہ لگایا اور ملکی ترقی واستحکام کیلئے دعا کی اور اہم معاملہ پر بین الاقوامی کانفرنس کے انعقاد پر یونیورسٹی انتظامیہ کی کاوش کو زبردست سراہا۔ گورنر پنجاب نے کہا کہ موسمیاتی تبدیلیوں کے باعث درجہ حرارت میں غیر متوقع اضافہ، گلشیئر پگھلنے، جنگلات کی کٹائی سے پاکستان دنیا کے سب سے زیادہ متاثر ہونیوالے دس ممالک میں شامل ہے، موسمیاتی تبدیلی کیوجہ سے ملکی زراعت کو نقصان ہورہا ہے اور معیشت متاثر ہو سکتی ہے۔ انہوں نے کہا کہ بھارت میں ماحولیاتی مسائل کیوجہ سے لاہور، بہاولپور سمیت پاکستان کے مشرقی علاقے متاثر ہورہے ہیں۔ گورنر پنجاب نے کہ ماحولیاتی تبدیلیوں کی چیلنج سے نمٹنے کیلئے انڈسٹری، زراعت، ٹرانسپورٹ سمیت ہر شعبہ میں اصلاحات، جدید ٹیکنالوجی کو اپنانے کی ضرورت ہے، وزیراعلی پنجاب مریم نواز کی قیادت میں حکومت پنجاب اس حوالے سے اپنی ذمہ داریوں سے آگاہ ہے اور پہلے دن سے ہی ٹھوس پالیسوں پر گامزن ہے۔ انہوں نے کہا کہ وزیراعظم پاکستان میاں شہباز شریف نے ہر سطح پر موسمیاتی تبدیلیوں کے معاملہ کو موثر انداز میں اٹھایا ہے، سیکرٹری جنرل اقوام متحدہ کو دورہ پاکستان کے موقع پر تفصیلات سے آگاہ کیا گیا جس کے بعد انہوں نے متعدد فورمز پر پاکستان کو درپیش چیلنجز پر بات کی ہے

اوراللہ تعالیٰ جسے چاہتا ہے عزتوں سے نوازتا ہے۔ (القرآن)

★★★ ملک بھر میں سوشل میڈیا پر سب سے زیادہ پڑھا جانے والا پیپر ★★★

چیف ایگزیکٹو: تبریز اکرم سندھو ریزیڈنٹ ایڈیٹر: مہر فیصل رضا

روزنامہ

پاکستان

DAILY SURRAT E PAKISTAN ISLAMABAD

اسلام آباد صورت

چیف ایڈیٹر: صابر منیر بٹ 0340-7550504

جمعرات 25 اپریل 2024ء 16 شوال 1445ھ 13 بیساکھ 2080ب

سیالکوٹ۔ گورنر پنجاب بلیغ الرحمان کا انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطاب

سیالکوٹ۔ موسمیاتی تبدیلی کرہ ارض کا درپیش عظیم چیلنج ہے

سیالکوٹ۔ (رانا جاوید اقبال سے) سیالکوٹ۔ گورنر پنجاب بلیغ الرحمان کا انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطاب سیالکوٹ۔ کانفرنس کا انعقاد نجی یونیورسٹی نے کیا ہے۔ سیالکوٹ۔ موسمیاتی تبدیلی کرہ ارض کا درپیش عظیم چیلنج ہے۔ گورنر پنجابسیالکوٹ۔ صورتحال کی سنگینی کو سمجھنا ہوگا۔ گورنر پنجاب سیالکوٹ۔ پاکستان موسمیاتی تبدیلیوں سے متاثرہ ٹاپ ٹین ممالک میں شامل ہے۔ گورنر پنجابسیالکوٹ۔ موسمیاتی تبدیلیوں کے عوامل میں پاکستان کا حصہ نہ ہونے کے برابر ہے۔ گورنر پنجابسیالکوٹ۔ پنجاب حکومت موسمیاتی تبدیلیوں سے درپیش چیلنجز سے آگاہ ہے۔ گورنر پنجابسیالکوٹ۔ جنگلات میں اضافہ، آلودگی پر کنٹرول کیلئے اقدامات کئے جارہے ہیں۔ گورنر پنجابسیالکوٹ۔ صنعتی آلودگی کی روک تھام کیلئے اقدامات کئے جارہے ہیں۔ گورنر پنجابسیالکوٹ۔ زرعی سیکٹر میں موسمیاتی تبدیلیوں سے نمٹنے کیلئے جدید ریسرچ سے فائدہ اٹھانا چاہیے۔ گورنر پنجابسیالکوٹ۔ مکمل فٹ گاڑیوں کو روڈ پر آنے کی اجازت دی جائے۔ گورنر پنجابسیالکوٹ۔ نئی گاڑیوں میں جدید ٹیکنالوجی کو اپنایا جائے۔ گورنر پنجاب سیالکوٹ۔ عوام میں آگاہی مہم تیز کی جارہی ہے۔ گورنر پنجابسیالکوٹ۔ وزیراعظم پاکستان نے دنیا کو موسمیاتی تبدیلی سے پاکستان میں مسائل سے آگاہ کیا۔

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روزنامہ پاکستان
چیف ایڈیٹر: سردار خان نیازی
THE DAILY PAKISTAN

سیالکوٹ، گورنر پنجاب بلیغ الرحمٰن انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطاب کررہے ہیں

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لاہور، ملتان، گجرانوالہ، فیصل آباد، کراچی، اسلام آباد، راولپنڈی اور آزاد کشمیر میں پڑھا جانے والا کثیر الاشاعت اخبار
روزنامہ قرطاس اسلام آباد
چیف ایڈیٹر پروفیسر ملک منثر حسین اعوان
جلد نمبر 02 | جمعرات 25 اپریل 2024ء 16 شوال 1445ھ 13 بیساکھ 2081ب صفحات 4 قیمت 15 | شمارہ 18

موسمیاتی تبدیلیاں کرہ ارض کو درپیش عظیم چیلنج ہے، بلیغ الرحمان

سیالکوٹ (چوہدری ابرار سلہریا) گورنر پنجاب محمد بلیغ الرحمان نے کہا ہے کہ موسمیاتی تبدیلیاں کرہ ارض کو درپیش عظیم چیلنج ہے، حکومت پنجاب سنگین صورتحال سے آگاہ ہے اور کنٹرول کیلئے ہنگامی بنیادوں پر اقدامات اٹھائے جارہے ہیں، ان خیالات کا اظہار انہوں نے سیالکوٹ میں نجی یونیورسٹی کے زیر اہتمام انٹرنیشنل کلائمیٹ چینج کانفرنس کے افتتاحی سیشن سے خطاب کرتے ہوئے کیا، وائس چانسلر ڈاکٹر مجاہد کامران، چیئرمین بورڈ آف گورنرز محمد اسلام نے بھی خطاب کیا، ڈپٹی کمشنر محمد ذوالقرنین، اساتذہ کرام سمیت مندوبین کی بڑی تعداد اس موقع پر موجود تھی۔ گورنر پنجاب بلیغ الرحمان نے یونیورسٹی لان میں پودہ لگایا اور ملکی ترقی واستحکام کیلئے دعا کی اور اہم معاملہ پر بین الاقوامی کانفرنس کے انعقاد پر یونیورسٹی انتظامیہ کی کاوش کو زبردست سراہا۔ گورنر پنجاب نے کہا کہ موسمیاتی تبدیلیوں کے باعث درجہ حرارت میں غیر متوقع اضافہ، گلیشیئر پگھلنے، جنگلات کی کٹائی سے پاکستان دنیا کے سب سے زیادہ متاثر ہونیوالے دس ممالک میں شامل ہے، موسمیاتی تبدیلی کیوجہ سے ملکی زراعت کو نقصان ہو رہا ہے اور معیشت متاثر ہوسکتی ہے۔ انہوں نے کہا کہ بھارت میں ماحولیاتی مسائل کیوجہ سے لاہور، بہاولپور سمیت پاکستان کے مشرقی علاقے متاثر ہورہے ہیں۔ گورنر پنجاب نے کہ ماحولیاتی تبدیلیوں کی چیلنج سے نمٹنے کیلئے انڈسٹری، زراعت، ٹرانسپورٹ سمیت ہر شعبہ میں اصلاحات، جدید ٹیکنالوجی کو اپنانے کی ضرورت ہے، وزیراعلی پنجاب مریم نواز کی قیادت میں حکومت پنجاب اس حوالے سے اپنی ذمہ داریوں سے آگاہ ہے اور پہلے دن سے ہی ٹھوس پالیسوں پر گامزن ہے۔ انہوں نے کہا کہ وزیر اعظم پاکستان میاں شہباز شریف نے ہر سطح پر موسمیاتی تبدیلیوں کے معاملہ کو موثر انداز میں اٹھایا ہے، سیکرٹری جنرل اقوام متحدہ کو دورہ پاکستان کے موقع پر تفصیلات سے آگاہ کیا گیا جس کے بعد انہوں نے متعدد فورمز پر پاکستان کو درپیش چیلنجز پر بات کی ہے۔

اور جو شخص سچ لے کر آیا اور جس نے اس کی تصدیق کی وہ ہی لوگ متقی ہیں۔ (القرآن)
کراچی حیدر آباد بہاولپور ملتان فیصل آباد لاہور اور اسلام آباد میں پڑھا جانیوالا قومی اخبار
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جلد نمبر 02 | بروز جمعرات 25 اپریل 2024ء 16 شوال 1445ھ صفحات 04 | شمارہ نمبر 96

موسمیاتی تبدیلی کرہ ارض کا درپیش عظیم چیلنج، گورنر پنجاب

زرعی سیکٹر میں موسمیاتی تبدیلیوں سے نمٹنے کیلئے جدید ریسرچ سے فائدہ اٹھانا چاہیے

(سٹی رپوٹر ملک ساجد سے) سیالکوٹ۔ گورنر پنجاب بلیغ الرحمان کا انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطابسیالکوٹ۔ کانفرنس کا انعقاد نجی یونیورسٹی نے کیا ہے۔ سیالکوٹ۔موسمیاتی تبدیلی کرہ ارض کا درپیش عظیم چیلنج ہے۔ گورنر پنجابسیالکوٹ۔ صورتحال کی سنگینی کو سمجھنا ہوگا۔ گورنر پنجاب سیالکوٹ۔ پاکستان موسمیاتی تبدیلیوں سے متاثرہ ٹاپ ٹین ممالک میں شامل ہے۔ گورنر پنجاب سیالکوٹ۔ موسمیاتی تبدیلیوں کے عوامل میں پاکستان کا حصہ نہ ہونے کے برابر ہے۔ گورنر پنجابسیالکوٹ۔ پنجاب حکومت موسمیاتی تبدیلیوں سے درپیش چیلنجز سے آگاہ ہے۔ گورنر پنجابسیالکوٹ۔ جنگلات میں اضافہ، آلودگی پر کنٹرول کیلئے اقدامات کئے جارہے ہیں۔ گورنر پنجابسیالکوٹ۔ صنعتی آلودگی کی روک تھام کیلئے اقدامات کئے جارہے ہیں۔ گورنر پنجابسیالکوٹ۔ زرعی سیکٹر میں موسمیاتی تبدیلیوں سے نمٹنے کیلئے جدید ریسرچ سے فائدہ اٹھانا چاہیے۔ گورنر پنجابسیالکوٹ۔ مکمل فٹ گاڑیوں کو روڈ پر آنے کی اجازت دی جائے۔ گورنر پنجابسیالکوٹ۔ نئی گاڑیوں میں جدید ٹیکنالوجی کو اپنایا جائے۔ گورنر پنجاب سیالکوٹ۔ عوام میں آگاہی مہم تیز کی جارہی ہے۔ گورنر پنجابسیالکوٹ۔ وزیراعظم پاکستان نے دنیا کو موسمیاتی تبدیلی سے پاکستان میں مسائل سے آگاہ کیا۔ گورنر پنجابسیالکوٹ۔ سیکرٹری جنرل اقوام متحدہ نے متعدد فورمز پر پاکستان میں موسمیاتی تبدیلیوں سے مسائل کی نشاندہی کی۔ گورنر پنجاب

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سیالکوٹ موسمیاتی تبدیلی کرہ ارض کا درپیش عظیم چیلنج ہے، بلیغ الرحمان

پاکستان موسمیاتی تبدیلیوں سے متاثرہ ٹاپ ٹین ممالک میں شامل ہے، موسمیاتی تبدیلیوں کے عوامل میں پاکستان کا حصہ نہ ہونے کے برابر ہے

حکومت چیلنجز سے آگاہ ہے، جنگلات میں اضافہ، آلودگی پر کنٹرول کیلئے اقدامات کئے جارہے ہیں، انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطاب

سیالکوٹ (نمائندہ خصوصی سے) گورنر پنجاب بلیغ الرحمان کا انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطاب کانفرنس کا انعقاد نجی یونیورسٹی نے کیا ہے۔ موسمیاتی کانفرنس کا انعقاد نجی یونیورسٹی نے کیا ہے۔ موسمیاتی تبدیلی کرہ ارض کا درپیش عظیم چیلنج ہے۔ صورتحال کی سنگینی کو سمجھنا ہوگا۔ پاکستان موسمیاتی تبدیلیوں سے متاثرہ ٹاپ ٹین ممالک میں شامل ہے۔ موسمیاتی تبدیلیوں کے عوامل میں پاکستان کا حصہ نہ ہونے کے برابر ہے۔ پنجاب حکومت موسمیاتی تبدیلیوں سے درپیش چیلنجز سے آگاہ ہے۔ جنگلات میں اضافہ، آلودگی پر کنٹرول کیلئے اقدامات کئے جارہے ہیں صنعتی آلودگی کی روک تھام کیلئے اقدامات کئے جارہے ہیں زرعی سیکٹر میں موسمیاتی تبدیلیوں سے نمٹنے کیلئے جدید ریسرچ سے فائدہ اٹھانا چاہیے مکمل فٹ گاڑیوں کو روڈ پر آنے کی اجازت دی جائے نئی گاڑیوں میں جدید ٹیکنالوجی کو اپنایا جائے عوام میں آگاہی مہم تیز کی جارہی ہے وزیراعظم پاکستان نے دنیا کو موسمیاتی تبدیلی سے پاکستان میں مسائل سے آگاہ کیا۔ سیکرٹری جنرل اقوام متحدہ نے متعدد فورمز پر پاکستان میں موسمیاتی تبدیلیوں سے مسائل کی نشاندہی کی۔

سیالکوٹ، گورنر پنجاب بلیغ الرحمٰن انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطاب کررہے ہیں دوسری جانب گرینڈ ایشین یونیورسٹی میں پودا لگانے کے بعد دعا مانگ رہے ہیں

لاہور، گوجرانوالہ، اسلام آباد، راولپنڈی سے بیک وقت شائع ہونیوالا قومی اخبار
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موسمیاتی تبدیلی کرہ ارض کا درپیش عظیم چیلنج ہے، گورنر پنجاب

سیالکوٹ۔ موسمیاتی تبدیلیوں کے عوامل میں پاکستان کا حصہ نہ ہونے کے برابر ہے

سیالکوٹ (ڈسٹرکٹ بیورو چیف محمد عرفان) گورنر پنجاب بلیغ الرحمان کا انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطاب۔ کانفرنس کا انعقاد نجی یونیورسٹی نے کیا ہے۔ موسمیاتی تبدیلی کرہ ارض کا درپیش عظیم چیلنج ہے۔ صورتحال کی سنگینی کو سمجھنا ہوگا۔ سیالکوٹ۔ پاکستان موسمیاتی تبدیلیوں سے متاثرہ ٹاپ ٹین ممالک میں شامل ہے۔ سیالکوٹ۔ موسمیاتی تبدیلیوں کے عوامل میں پاکستان کا حصہ نہ ہونے کے برابر ہے۔ پنجاب حکومت موسمیاتی تبدیلیوں سے درپیش چیلنجز سے آگاہ ہے۔ سیالکوٹ۔ جنگلات میں اضافہ، آلودگی پر کنٹرول کیلئے اقدامات کئے جارہے ہیں۔ صنعتی آلودگی کی روک تھام کیلئے اقدامات کئے جارہے ہیں۔ زرعی سیکٹر میں موسمیاتی تبدیلیوں سے نمٹنے کیلئے جدید ریسرچ سے فائدہ اٹھانا چاہیے۔ مکمل فٹ گاڑیوں کو روڈ پر آنے کی اجازت دی جائے۔ نئی گاڑیوں میں جدید ٹیکنالوجی کو اپنایا جائے۔ عوام میں آگاہی مہم تیز کی جارہی ہے۔ وزیراعظم پاکستان نے دنیا کو موسمیاتی تبدیلی سے پاکستان میں مسائل سے آگاہ کیا۔ سیکرٹری جنرل اقوام متحدہ نے متعدد فورمز پر پاکستان میں موسمیاتی تبدیلیوں سے مسائل کی نشاندہی کی۔

سیالکوٹ: گورنر پنجاب بلیغ الرحمن انٹرنیشنل کلائمیٹ چینج کانفرنس سے خطاب کررہے ہیں

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