

School of Agriculture, Galgotias University

**Sustainability Conclave on Productivity and Green
Growth**

Event: Sustainability Conclave on Productivity and Green Growth

Date: 13th September 2024

Organised by:

School of Agriculture

With

Indian Potash Limited as Industry Partner

Venue: Galgotias University



Sustainability Conclave on **PRODUCTIVITY & GREEN GROWTH**

Organized by
IPL Foundation & **SCHOOL OF AGRICULTURE**
Industry Partner - Indian Potash Limited (IPL)

Galgotias University

Dr. C. P. Reddy
Hon'ble Senior Additional commissioner
Ministry of Rural Development
Government of India

13th SEPT. 2024
UTTAR PRADESH

INTRODUCTION

The Sustainability Conclave on Productivity and Green Growth was a significant initiative aimed at addressing the global challenges of sustainable development in the context of increasing productivity while ensuring environmental protection. The conclave served as a platform for bringing together experts, researchers, policymakers, and practitioners from diverse fields to explore innovative solutions that promote green growth and sustainable productivity across sectors.

With climate change, resource depletion, and environmental degradation posing serious threats to economic and social well-being, this conclave emphasized the importance of balancing economic growth with ecological sustainability. Through insightful discussions, case studies and collaborative dialogues, participants aimed to share best practices, technological innovations, and policy frameworks that can foster sustainable agricultural practices, energy-efficient systems, and resource management strategies.

The event underscored the need for integrating green growth into business models and development agendas, ensuring that future economic progress was not at the expense of the environment but rather in harmony with it.

The **School of Agriculture, Galgotias University** and **Indian Potash Limited** organized a prestigious **Sustainability Conclave** focused on **Productivity and Green Growth**. This event brought together students, scholars, industry experts, academicians, and farmers to deliberate on key issues surrounding sustainable agricultural practices, green technologies, and productivity-enhancing solutions.

The conclave highlighted the urgent need for adopting sustainable approaches in agriculture that balance productivity with environmental conservation. It explored innovative strategies for ensuring food security while minimizing the ecological footprint, fostering a dialogue on the integration of technology, policy and resource management to promote green growth.

THE ORGANIZERS

The main organizers of the Sustainability Conclave were IPL Foundation and School of Agriculture, Galgotias University

Brief profile of stakeholders is given below:

India Potash Limited:

Indian Potash Limited (IPL) is a major player in multiple value chains in the agricultural sector. The evolution of IPL started sometime before the seeds of the ‘Green Revolution’ got down in the bed of Indian Agriculture. Indian Potash Limited was incorporated under Indian Companies Act with the objective of import-handling, promotion, and marketing of Potash in the entire country.

IPL constantly works towards agrarian growth and farmers’ prosperity. The dedicated field work of IPL has led to the acceptance of potash across India, which was unknown to Indian farmers earlier. IPL has a vast network, and its services are coordinated by 15 Regional Offices in various State capitals. This has bestowed an enviable status on IPL to take any agri-input or service literally at the doorstep of farmers in the six lakh villages across the country, thereby enabling their growth and development.

School of Agriculture, Galgotias University:

The School of Agriculture at Galgotias University stands as a leading institution dedicated to advancing agricultural education and research. Established in alignment with the university's vision to provide cutting-edge knowledge and practical skills in various disciplines, the School of Agriculture aims to address the evolving needs of the agricultural sector through innovative programs and research. We offer a range of undergraduate, postgraduate, and doctoral programs designed to equip students with comprehensive knowledge and practical skills. The curriculum is meticulously crafted to cover essential aspects of agriculture, including crop science, soil science, agronomy, plant protection, agricultural engineering, and farm management. By integrating theoretical knowledge with hands-on training, the school ensures that students are well-prepared to tackle real-world challenges in agriculture.

ABOUT THE EVENT

Galgotias University, in collaboration with Indian Potash Limited, successfully hosted the **Sustainability Conclave on 'Productivity and green Growth'**, a landmark event aimed at addressing critical issues related to sustainable development. This impactful conclave brought together a diverse group of experts, thought leaders, and progressive farmers to engage in discussions on essential topics such as sustainable agriculture, green mobility, decarbonization, and solid waste management. The event served as a platform for sharing innovative ideas and practical solutions that align with global sustainability goals.

One of the key highlights of the conclave was a special session that facilitated an insightful dialogue between farmers, academia, and industry leaders. This session provided a valuable opportunity for stakeholders to exchange knowledge and explore strategies for driving green growth and enhancing agricultural productivity. The discussions emphasized collaborative approaches and practical measures to address environmental challenges while promoting efficient agricultural practices.

In addition to the expert sessions, the conclave featured a student poster presentation, showcasing research and innovative projects by students in the field of sustainability. The poster session was a notable aspect of the event, encouraging student participation and recognizing their contributions to the sustainability discourse. Winners of the poster presentation were honored during the plenary session, highlighting the importance of fostering new ideas and engaging the next generation in sustainability efforts.



On September 13, 2024, the Sustainability Conclave on Productivity and Green Growth was held at Galgotias University in collaboration with the IPL Foundation and the School of Agriculture. This prestigious event brought together leading experts in agriculture, environmental conservation, and policy-making, aiming to highlight sustainable agricultural practices and productivity enhancement while addressing environmental concerns.

Inaugural Session

The conclave commenced with the lighting of the lamp by esteemed dignitaries:

Dr. Rajeev Ranjan, IAS (Retd.), Founding Director of ICRO

Padma Shri Dr. V. P. Singh, Guest of Honour

Dr. C.P. Reddy, IAS, Additional Secretary, Ministry of Agriculture and Farmers Welfare, Govt. of India

Dr. U.S. Teotia, representing IPL

Registrar of Galgotias University

In his welcome address, **Dr. Sahadeva Singh, Dean of the School of Agriculture**, warmly welcomed the guests and audience.



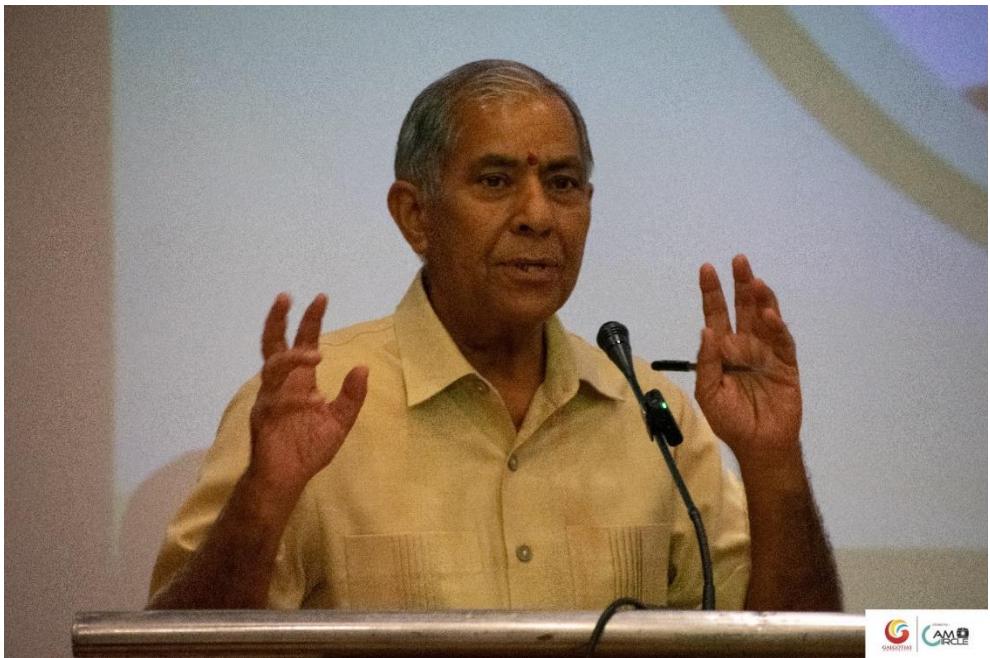
This was followed by a formal introduction to the program by **Dr. H.S. Gaur**, highlighting the beneficiaries and purpose of the event.



The first keynote address was delivered by **Dr. U.S. Teotia, Chief Manager of Agri-sciences at IPL**, who provided insights into IPL's mission, the necessity of sustainable productivity, and the four Ds critical to achieving sustainable growth. His address set the tone for the subsequent discussions on improving farmer welfare and promoting sustainability.



Padma Shri Dr. V.P. Singh, the Guest of Honour, emphasized the significance of the five elements of life and their role in soil and water conservation. He stressed the urgent need to enhance soil fertility and preserve natural resources to ensure the long-term sustainability of agricultural productivity.



Dr. Rajeev Ranjan, Founding Director of ICRO, provided a comprehensive overview of agricultural sciences, the Indian economy, and the environmental challenges faced by the country. He highlighted the Government of India's initiatives on climate change adaptation, stressing the importance of management strategies to address environmental depletion.



The Chief Guest, Dr. C.P. Reddy, IAS, Additional Secretary at the Ministry of Agriculture and Farmers Welfare, emphasized the importance of achieving national self-sufficiency through the improvement of yield quality over quantity. He discussed the importance of soil biology, land resource management, integrated nutrient management, and integrated pest management in sustaining agricultural productivity. Dr. Reddy also introduced the three Cs—commitment, contribution, and collaboration—as vital factors in overcoming agricultural and environmental challenges.



The dignitaries were formally felicitated by Dr. Sahadeva Singh and professors of Galgotias University. The session concluded with a vote of thanks delivered by **Dr. Kusumakar Sharma, distinguished professor** at the School of Agriculture.



Technical Session 1

The technical sessions began with a dialogue between farmers and government officials, where farmers provided their perspectives on agricultural policies and suggested improvements.

The first technical session of the Sustainability Conclave was led by **Dr. P.K. Sahoo, Head and Principal Scientist at ICAR IARI**. Dr. Sahoo delivered a compelling presentation on the transformative impact of the Industrial Revolution on India's agricultural sector. He highlighted how this pivotal era shifted India's agricultural landscape from a state of scarcity to one of surplus. Dr. Sahoo explained that the advent of industrial technologies and modern farming practices significantly increased agricultural productivity and efficiency, laying the foundation for India's current agricultural advancements. His insights underscored the critical role of technological and industrial progress in addressing food security challenges and enhancing the overall agricultural economy.

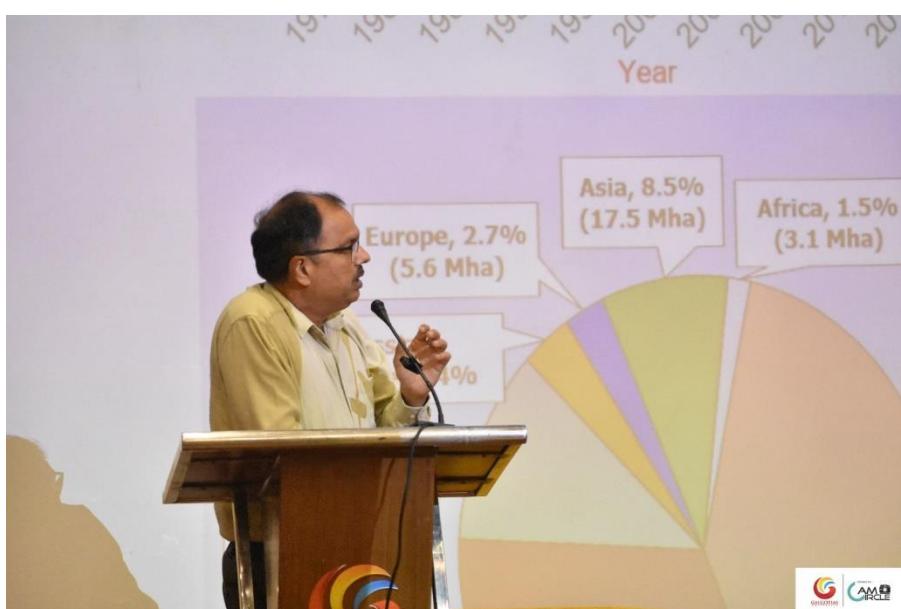


Dr. Mukesh Sehgal, Principal Scientist at ICAR-NCIPM, delivered an in-depth presentation on Integrated Pest Management (IPM). Dr. Sehgal thoroughly explored the potential of IPM as a holistic approach to pest control that integrates biological, cultural, and chemical methods to manage pest populations in an environmentally sustainable manner. He also addressed the limitations of IPM, including challenges related to implementation and the need for continuous research and adaptation. Emphasizing the broader economic contributions of agriculture, Dr. Sehgal highlighted how effective pest management is crucial for enhancing crop yields and sustaining agricultural productivity, thereby bolstering the national economy. His discussion provided valuable insights into the practical applications and economic significance of IPM in modern agriculture.



Next, **Dr. Raghvendra Singh, Head of CSRM at ICAR-IIFSR**, offered valuable insights into conservation agriculture during the technical session. He emphasized the critical role of conservation agriculture in environmental preservation, focusing on practices that improve soil health, enhance water retention, and reduce soil erosion. Dr. Singh highlighted how these practices contribute to sustainable farming and mitigate environmental degradation.

Following Dr. Singh, **Dr. P.K. Singh, Director of Extension at SVPUAT, Meerut**, addressed climate-resilient agricultural practices. He outlined strategies for adapting farming techniques to changing climate conditions, including the use of drought-resistant crops and innovative water management practices. Dr. Singh's discussion underscored the importance of resilience in agriculture to maintain productivity and sustainability in the face of climate change. Together, their presentations provided a comprehensive view of how modern agricultural practices can support both environmental health and agricultural sustainability.



Technical Session 2

The second technical session of the conclave commenced with an engaging presentation by **Shri Ashok Wadhawan**, an Innovator and Entrepreneur. He emphasized the significance of value-added green fodder, livestock feed, and effective animal rearing practices, illustrating how these elements contribute to enhanced agricultural productivity and animal health. His discussion highlighted the potential of these innovations to improve the efficiency of livestock management and support sustainable farming practices.



Following Shri Wadhawan, **Dr. Ram Vilas Pashwan, National President of AIASA**, addressed emerging issues in sustainable agriculture. He provided insights into the latest developments and green practices that are shaping the future of agriculture, underscoring the importance of adopting sustainable approaches to address environmental challenges and ensure long-term agricultural viability. Both presentations offered valuable perspectives on advancing agricultural sustainability through innovative and responsible practices.



During the session, farmers engaged in an insightful discussion about their experiences with both traditional and innovative farming techniques. They shared firsthand accounts of how these methods have influenced their agricultural practices and productivity. The conversation also highlighted the significant impact of governmental policies on agricultural production. Farmers explained how policy changes and support initiatives have shaped their practices, either facilitated improvements or presented new challenges. This exchange provided a practical perspective on the real-world implications of policy decisions and their role in advancing sustainable agriculture.





SHOOTTIME | CAM Circle



SHOOTTIME | CAM Circle

The session also included a segment recognizing the accomplishments of student participants. The winners of the Poster Presentation and Debate competition, held on Teacher's Day, were honored for their contributions. The poster presentations were particularly notable for their focus on critical sustainability measures required by the farming community. These student projects showcased innovative ideas and solutions aimed at promoting environmental sustainability and enhancing agricultural practices, reflecting the commitment of the younger generation to addressing global agricultural challenges.



Vanashree | CAM Circle



Vanashree | CAM Circle



Vanashree | CAM Circle

The session concluded with a series of impactful addresses that enriched the discussion on agricultural and environmental issues. **Dr. Naveen Sharma** delivered an enlightening address that provided a broad perspective on various agricultural practices and their implications. Following Dr. Sharma, **Dr. Ninad Mahajan**, PG Scholar and General Secretary of AIASA, presented valuable insights into phytopathology and effective plant disease management strategies. His talk emphasized the importance of advanced techniques in managing plant diseases to ensure crop health and productivity. The session wrapped up with **Dr. Ashish Khandelwal, Scientist at the Division of Environmental Science, IARI New Delhi**, who addressed critical environmental concerns. Dr. Khandelwal proposed sustainable agricultural practices aimed at enhancing environmental safety, underscoring the need for integrated approaches to safeguard both agricultural productivity and ecological balance.



Plenary Session

During the Plenary Session, the Dean and professors from the School of Agriculture expressed their sincere gratitude to **Dr. K. Mallikharjuna Babu, Vice Chancellor of Galgotias University**, for his steadfast support and invaluable contributions to the event's success. Their acknowledgment underscored the collaborative effort that brought the Sustainability Conclave to fruition, highlighting the collective commitment of the university's leadership and academic community in organizing the event. The recognition served as a testament to the vital role of institutional support in facilitating impactful discussions and initiatives.



The conclave concluded with a vote of thanks delivered by **Dr. Uzma Manzoor, Associate Dean** of the School of Agriculture. In her closing remarks, Dr. Manzoor highlighted the dedication and hard work of all participants and organizers, expressing appreciation for their contributions. Her thoughtful summary wrapped up the event on a positive note, celebrating the successful exchange of ideas and the collaborative spirit that defined the conclave.





CONCLUSION

The Sustainability Conclave on Productivity and Green Growth, organized on September 13, 2024, by the IPL Foundation and the School of Agriculture at Galgotias University, was a comprehensive event that brought together experts, scholars, and farmers to discuss key issues surrounding sustainable agriculture. From the inaugural session to the technical discussions, the event highlighted the urgent need for innovation in agricultural practices, focusing on topics such as soil fertility, integrated pest management, conservation agriculture, and climate-resilient farming. Distinguished speakers and dignitaries provided insightful perspectives on sustainable productivity, environmental preservation, and the importance of national self-sufficiency in agriculture.

The conclave fostered meaningful dialogue between farmers and officials, while also recognizing the contributions of students and researchers. Presentations from innovators and scientists addressed both traditional and emerging agricultural practices, emphasizing sustainability and environmental safety. The event concluded with a heartfelt expression of gratitude to university leadership, underscoring the collaborative effort that made the conclave a success. The Sustainability Conclave served as a platform to exchange knowledge, promote sustainable agriculture, and inspire future agricultural practices to balance productivity and environmental stewardship.

आवश्यकता है
दैनिक उजाला
हितैषी एक्सप्रेस
हिंदी समाचार पत्र
में उत्तरप्रदेश के
सभी जनपदों से
पत्रकारों की संपर्क
करें 9953840820

दैनिक

हापुड़ उत्तरप्रदेश से प्रकाशित, दिल्ली, गाजियाबाद, नोएडा, शामली, अमरोहा, मेरठ, लखनऊ से प्रसारित

उजाला हितैषी एक्सप्रेस

सबका हित सबका विकास



वर्ष : 5 अंक : 60

हापुड़, शनिवार 14 सितम्बर 2024

RNI.NO. UPHIN/2020/86789

मूल्य: 03 पेज़: 04

स्कूल ऑफ एग्रीकल्चर ने IPL के साथ मिलकर^{उत्पादकता और हरित विकास विषय पर एक महत्वपूर्ण स्टेनेबिलिटी कॉन्वलेव का आयोजन किया}

उजाला हितैषी एक्सप्रेस
ब्लूरो ग्रेटर नोएडा

ग्रेटर नोएडा - गलगोटियास विश्वविद्यालय के स्कूल ऑफ एग्रीकल्चर ने IPL के साथ मिलकर उत्पादकता और हरित विकास विषय पर एक महत्वपूर्ण स्टेनेबिलिटी कॉन्वलेव का आयोजन किया, जिसमें कृषि, स्टेनेबिलिटी और ग्रामीण विकास के प्रमुख विशेषज्ञों ने सतत कृषि प्रथाओं के भविष्य पर चर्चा की। इस कार्यक्रम में मुख्य अतिथि के रूप में ग्रामीण विकास मंत्रालय के वरिष्ठ अतिथिक आयुक्त डॉ. सी.पी. रेड्डी और विशेष अतिथि पद्म श्री डॉ. वी.पी. सिंह, एक प्रसिद्ध पौध प्रजनक, उपरिथ थे। वह इस प्रमुख प्रातिशील किसान, जिनमें पद्म श्री मनोज त्यागी, धर्मपाल त्यागी, राजकुमार सांगवान और बलजीत सिंह शामिल थे, इन सभी ने भी इस आयोजन में भाग लिया और सतत कृषि प्रथाओं में अपने अनुभव और विचार साझा किए।

पहले तकनीकी सत्र में, वह इस प्रमुख विशेषज्ञों जैसे डॉ. राजीव रंजन (सेवानिवृत्त आईएस), संस्थापक निदेशक ICRO; डॉ. यू.एस. टेओटिया, चीफ मैनेजर-अग्री साइंसेज, IPL; डॉ. आर.एस. बाना, प्रधान वैज्ञानिक, ICAR-IARI;



डॉ. सुनील कुमार, निदेशक, IFSR; डॉ. रघवेंद्र सिंह, हेड CSR, IFSR; डॉ. पी.के. साह, प्रधान वैज्ञानिक, ICAR-IARI; डॉ. प्रवीण उपाध्याय, वरिष्ठ वैज्ञानिक, ICAR-IARI अशोक वधवान, नवप्रवर्तक और उद्यमी और डॉ. पी.के. सिंह, निदेशक विस्तार, SVPUAT ने सतत कृषि जैविक खेती, और जलवायु-लंबाली प्रथाओं पर गहन चर्चा की। दूसरे तकनीकी सत्र में डॉ. मुकेश सहगल, प्रधान वैज्ञानिक, NCIPM डॉ. कुमुमाकर शर्मा, विशेष प्रोफेसर, SOAG डॉ. राम विलाद पासवान, राष्ट्रीय अध्यक्ष, AIASA और डॉ. निनाद महाजन,

महाराजा, AIASA और डॉ. आशीष खंडेलवाल, वैज्ञानिक, ICAR-IARI ने एकीकृत की प्रवधन, पशुपालन में पर्यावरण के अनुकूल प्रथाओं और सतत कृषि पद्धतियों पर चर्चा की। गलगोटियास विश्वविद्यालय के छात्रों को अपने शोध और नवाचारों को एक पोस्टर सत्र के माध्यम से प्रस्तुत करने का अवसर मिला, जिसमें संविश्व प्रस्तुतियों को समापन सत्र में प्रमाण पत्र देकर सम्मानित किया गया। एक किसान जागरूकता सत्र भी आयोजित किया गया, जहां किसानों ने वैज्ञानिकों से सवाल पूछे और उनकी समस्याओं का समाधान किया गया।

कॉन्वलेव का समापन ICRO के संस्थापक निदेशक डॉ. राजीव रंजन (आईएस, सेवानिवृत्त) के समापन भाषण के साथ हुआ, जिन्होंने हरित और अधिक लंबाले कृषि भविष्य के लिए सतत कृषि पद्धतियों को अपनाने की आवश्यकता पर जोर दिया। गलगोटियास विश्वविद्यालय के कुलाधिपति सुनील गलगोटिया ने इस पहल की सराहना करते हुए कहा, यह कॉन्वलेव गलगोटियास विश्वविद्यालय की कृषि में नवाचार और स्टेनेबिलिटी को बढ़ावा देने की प्रतिबद्धता का प्रमाण है। इसने विविध विशेषज्ञों और प्रगतिशील किसानों को एक साथ लाना हमारे छात्रों के लिए एक समृद्ध शैक्षक बातावरण प्रदान करता है, जो भविष्य में सतत कृषि के व्यवहार के लिए बहुत उपयोगी होंगे। गलगोटियास विश्वविद्यालय के सीईओ डॉ. धूब गलगोटिया ने कहा, हमें ऐसे प्रभावशाली कार्यक्रम की मेजबानी करने पर गर्व है। आज हमारे छात्रों द्वारा प्रस्तुत शोध और नवाचार उस शिक्षा और व्यावहारिक अनुभव के स्तर को दर्शाते हैं, जो उन्हें गलगोटियास विश्वविद्यालय में मिलता है। यह कॉन्वलेव शिक्षा, शोध और सहयोग के माध्यम से एक हरित, अधिक सतत दुनिया बनाने के प्रति हमारी प्रतिबद्धता को मजबूत करता है।

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युग करवट

सच्चाई को पहुंचाए आप तक »



गाजियाबाद/ शनिवार 14 सितंबर 2024 वर्ष : 18, अंक : 29

RNI No.: UPHIN/2007/24747

UP/GBD-119

मूल्य 2 रुपया, पृष्ठ : 08

उत्पादकता व हरित विकास पर सर्टेनेबिलिटी कॉन्क्लेव का आयोजन

ग्रेटर नोएडा (युग करवट)। गलगोटियास विश्वविद्यालय के स्कूल ऑफ एग्रीकल्चर ने आईपीएल के साथ मिलकर उत्पादकता और हरित विकास नामक विषय पर एक सर्टेनेबिलिटी कॉन्क्लेव का आयोजन किया। जिसमें कृषि, सर्टेनेबिलिटी और ग्रामीण विकास के प्रमुख विशेषज्ञों ने सतत कृषि प्रथाओं के भविष्य पर चर्चा की।

कार्यक्रम में मुख्य अतिथि के रूप में ग्रामीण विकास मंत्रालय के वरिष्ठ अतिरिक्त आयुक्त डा. सीपी.रेड्डी और विशेष अतिथि पद्मश्री डा. वीपी सिंह, पद्मश्री मनोज त्यागी, धर्मपाल त्यागी,



राजकुमार सांगवान, बलजीत सिंह ने सतत कृषि प्रथाओं में अपने अनुभव और विचार साझा किए। इस दौरान डा. राजीव रंजन, डा. आरएस बाना, डा. सुनील कुमार, डा. रघवेंद्र सिंह, डा. प्रवीण उपाध्याय, अशोक वधवान, डा.

पीके सिंह, सहित अन्य ने सतत कृषि, जैविक खेती और जलवायु-लचीली प्रथाओं पर गहन चर्चा की।

दूसरे सत्र में डा. मुकेश सहगल, डा. कुमुमाकर शर्मा, डा. राम विलास पासवान, डा. निनाद

महाजन, डा. आशीष खंडेलवाल, ने एकीकृत कीट प्रबंधन, पशुपालन में पर्यावरण के अनुकूल प्रथाओं और सतत कृषि पद्धतियों पर चर्चा की। कार्यक्रम के दौरान छात्रों को अपने शोध और नवाचारों को एक पोस्टर सत्र

के माध्यम से प्रस्तुत करने का अवसर मिला, जिसमें सर्वश्रेष्ठ प्रस्तुतियों को समापन सत्र में प्रमाण-पत्र देकर सम्मानित किया गया। कॉन्क्लेव का समापन डा. राजीव रंजन के समापन भाषण से हुआ।

गलगोटियास विश्वविद्यालय के कृषि स्कूल को मिला “उत्कृष्टता संस्थान पुरस्कार” ।



ग्रेटर नोएडा 22-23 अगस्त, 2024 को आयोजित “स्थानीय कृषि और आर्थिकिका सुरक्षा के लिए नए परिवेश” विषय पर इन राष्ट्रीय पुकार सम्मेलन के द्वारा गलगोटियास विश्वविद्यालय के कृषि स्कूल के प्रतिनिधि “उत्कृष्टता संस्थान पुरस्कार” से सम्मानित किया गया। यह सम्मेलन कृषि विज्ञान संस्थान, बनारस हिंदू विश्वविद्यालय BHU अधिकृत भारतीय कृषि कार्ड संघ AIASA, और भारतीय कृषि अनुसंधान परिषद ICAR, BHU, बाराणसी, उत्तर प्रदेश के संचयक राज्यवाचान में आयोजित किया गया था। इस अवसर पर गलगोटियास विश्वविद्यालय के लिए उत्कृष्टता से नवाचार गया। इस पुरस्कार के लिए नामांकन अखिल भारतीय स्तर पर लिए गए थे। पुरस्कारों के लिए यूटी का नेतृत्व पद्धति भूषण प्रधानमंत्री द्वारा दिया गया। यूटी का नेतृत्व पद्धति भूषण प्रधानमंत्री की सूची प्रताप यादव ने द्वारा दिया, युपा संशोधितकारण, और सम्मानित करते हुए कृषि विज्ञान, यूटी की विश्वविद्यालय के लिए नीतिगत विवरण करते हुए कृषि विज्ञान, यूटी की संस्थानीय कृषि अनुसंधान परिषद ICAR, डॉ. अर. वी. अववाल, डॉ. एस. प्रामाकर राव, अव्यक्त एवं प्रधान निदेशक, गलगोटियास विश्वविद्यालय के कृषि स्कूल ने मजबूत कृषि प्रयोजनों और कृषि उत्पादन जगत के भागीदारों के साथ सम्पर्क पर अपनी लालू और कांडी सेहत के कारण इन वर्ष की शुरुआत में 2023-24 के लिए (क्षेत्र एवं अई गेज) Q5 : GUAGE में पर्याप्त दर्जा भी प्राप्त किया। इस प्रतिनिधि उपलक्ष्य पर प्रकाशा दातारे हुए, डॉ. नूर, स्कूल अंतीम एवं कार्यकारी डॉ. सहदेह लिंग ने सकार कृषि करने वाले पर्याप्तों को इसे समीकृत पुकार सम्मेलन के अवसर पर प्रकाशित दृष्टिवेन्द्रियों अंतीम एवं कार्यकारी, एवं प्रामाणीकरण एवं एक बायोटेक्नोलॉजी के विशेष अंक में शामिल किया गया है। गलगोटियास विश्वविद्यालय के यासहार की सूरीन गलगोटिया ने विश्वविद्यालय की इस महान पुरुष उपराजिक के लिए सभी हितावारों को बधाई दी और इस बात पर जीर्ण दिया। विश्वविद्यालय कृषि के विभिन्न विभागों को लिए लालू और समाज में कृषि की स्थानीय प्रयोजनों के लिए योगदान करने के लिए प्रतिवेदन पर एक आमंत्रित व्याख्याता भी दिया। गलगोटियास विश्वविद्यालय के कृषि स्कूल के इन शोरों पर्याप्तों को इसे समीकृत पुकार सम्मेलन के अवसर पर प्रकाशित दृष्टिवेन्द्रियों अंतीम एवं कार्यकारी, एवं प्रामाणीकरण एवं एक बायोटेक्नोलॉजी के विशेष अंक में शामिल किया गया है। हम लालू और लिंग के द्वारा कृषि के द्वारा में नवाचार और उत्कृष्टता के लिए प्रतिवेदन हैं। गलगोटियास विश्वविद्यालय का यह समाज कृषि द्वारा में उसके निरन्तर प्रयोजनों और प्रतिवेदनों का प्रमाण है, जो इसे कृषि विज्ञान और अनुसंधान के द्वारा में एक अप्राप्ती संस्थान के स्तर में स्थापित करता है।

Press Release links

- [1. https://facewarta.in/?p=5476](https://facewarta.in/?p=5476)
- [2. https://tennews.in/school-of-agriculture-galgotias-university-hosts-landmark-sustainability-conclave/](https://tennews.in/school-of-agriculture-galgotias-university-hosts-landmark-sustainability-conclave/)
- [3. https://thecurrentscenario.in/post/MjU1MA==?p_name=Galgotias+University%80%99s+School+of+Agriculture+in+collaboration+with+IP+L+organized+an+important+Sustainability+Conclave+on+the+theme+%E2%80%9CProductivity+and+Green+Growth%E2%80%9D.&subcatid=National%20News](https://thecurrentscenario.in/post/MjU1MA==?p_name=Galgotias+University%80%99s+School+of+Agriculture+in+collaboration+with+IP+L+organized+an+important+Sustainability+Conclave+on+the+theme+%E2%80%9CProductivity+and+Green+Growth%E2%80%9D.&subcatid=National%20News)
- [4. https://24expressnews.in/school-of-agriculture-of-galgotias-university-in-collaboration-with-ipl-organized-an-important-sustainability-conference-on-productivity-and-green-growth/](https://24expressnews.in/school-of-agriculture-of-galgotias-university-in-collaboration-with-ipl-organized-an-important-sustainability-conference-on-productivity-and-green-growth/)