

27th Sep:

Weifang Education Bureau Hosts High-Level Pakistan-China TVET Cooperation Dinner

WEIFANG, Shandong, China – In a significant demonstration of international TVET educational cooperation, Mr. Feng Xiuhong, Head of the Industry and Education Integration Research Institute of Weifang Municipal Bureau of Education, hosted an official dinner on September 27th, bringing together a high-level Pakistani delegation and Chinese academic representatives. The event marked an important exchange in vocational education dialogue between Pakistan and China.

The gathering featured distinguished representatives from multiple institutions, including Mr. Muhammad Khan, Science Counselor at the Embassy of Pakistan in Beijing; Mr. Nadir Chatta, Secretary of the Punjab Government's Skills Development & Entrepreneurship Department; Prof. Dr. Muhammad Kamran, Vice Chancellor of the Islamia University of Bahawalpur (IUB); Mr. Akhtar Abbas Bharwana, SDG of Punjab TEVTA; and senior representatives from Muhammad Nawaz Shareef University of Agriculture Multan (MNSUAM). The event also saw participation from PhD scholars from Tsinghua University, who joined the academic exchange.

The private sector was represented by Mr. Max Ma, CEO of UNI International, and Mr. Yasser Shakoor, Director of UNI International, who both emphasized the importance of industry-academia collaboration in advancing technical education.

During the event, Mr. Feng Xiuhong highlighted Weifang's commitment to educational innovation, stating, "Tonight's gathering represents the strong educational exchange between Chinese and Pakistani institutions. We are committed to fostering dialogue in vocational education and industry-academia integration."

Mr. Yasser Shakoor, Director of UNI International, speaking to the media, elaborated on the significance of the gathering: "This event provided a valuable platform for knowledge sharing between Pakistani technical education authorities and Chinese educational experts. The participation of PhD scholars from Tsinghua University enriched our discussions with valuable academic perspectives."

The dinner served as a platform for constructive discussions on technical education development, building upon the delegation's earlier visit to ITMC Technology Co. Ltd.'s Research & Development Base. The presence of representatives from multiple institutions enabled productive dialogue on vocational training methodologies and educational practices.

Mr. Max Ma, CEO of UNI International, emphasized the importance of such exchanges: "Bringing together government agencies, universities, and private sector partners creates valuable opportunities for understanding different approaches to technical education development."

The event concluded with participants expressing appreciation for the open exchange of ideas and perspectives on technical education development.



28th Sep:

High-Level Pakistan Delegation Visits Chinese Tech Giant ITMC to Advance Landmark Digital Education Partnership with Punjab TEVTA

WEIFANG, Shandong, China – A high-level Pakistani delegation recently concluded a strategic visit to the Research & Development Base of ITMC Technology Co. Ltd., marking a significant step in enhancing technical education and vocational training in Punjab. The delegation was led by Mr. Muhammad Khan, Science Counselor at the Embassy of Pakistan in Beijing, and Mr. Nadir Chatta, Secretary of the Punjab Government's newly created Skills Development & Entrepreneurship Department.

The visit focused on gaining comprehensive insights into ITMC's advanced capabilities in the digitalization of diploma programs, a key component of a major agreement with the Punjab Technical Education and Vocational Training Authority (TEVTA).

Speaking to the media, Mr. Yasser Shakoor Chaudhary, Director of UNI International, explained the delegation's objectives. "Our visit to the ITMC R&D Center in Weifang was crucial for understanding the sophisticated digital solutions that will be implemented across Punjab's technical education system. This collaboration will digitally transform over 30 diploma programs through knowledge transfer from more than 200 Chinese TEVT colleges."

The digitalization initiative encompasses a wide spectrum of modern disciplines including:

Information Technology (IT)

E-Commerce & Cross-Border E-Commerce

Digital Marketing

Electric Vehicle (EV) Technology

Food Sciences & Agriculture

Chemical Technology

Construction

Digital Technologies and Media

Mr. Chaudhary highlighted the strategic importance of the timing, noting, "This partnership is strategically aligned with the second phase of the China-Pakistan

Economic Corridor (CPEC), a priority that was recently reinforced during the Prime Minister of Pakistan's successful participation in the Shanghai SCO Conference this past September."

UNI Service International Pvt Ltd serves as the strategic partner of ITMC Technology Co. Ltd in Pakistan, supporting program implementation and coordination.

The delegation, which also included Prof. Dr. Muhammad Kamran, Vice Chancellor of the Islamia University of Bahawalpur (IUB), and Mr. Akhtar Abbas Bharwana, SDG of Punjab TEVTA, conducted extensive tours of the facility and received detailed demonstrations of ITMC's cutting-edge educational technologies and digital learning platforms.

About ITMC Technology Co. Ltd.:

ITMC is a leading Chinese technology company specializing in digital solutions for vocational education, providing integrated platforms for curriculum development, simulation training, and smart campus management.

About UNI International:

UNI Service International Pvt Ltd facilitates international collaborations in education and technology transfer as ITMC's strategic partner in Pakistan.













28th Sep:

Pakistani Delegation Explores Agricultural Innovation at Weifang's Smart Seedling Center

WEIFANG, Shandong, China – On September 28th, 2025, the high-level Pakistani delegation continued their educational exchange tour with a significant visit to the Weifang Vocational College Agriculture Industry and Education Integration Base, specifically focusing on the advanced Smart Seedling Center. The visit showcased China's cutting-edge agricultural technologies and their integration into vocational education.

The delegation included Mr. Muhammad Khan, Science Counselor at the Embassy of Pakistan in Beijing; Mr. Nadir Chatta, Secretary of the Punjab Government's Skills Development & Entrepreneurship Department; Prof. Dr. Muhammad Kamran, Vice Chancellor of the Islamia University of Bahawalpur (IUB); Mr. Akhtar Abbas Bharwana, SDG of Punjab TEVTA; and senior representatives from Muhammad Nawaz Shareef University of Agriculture Multan (MNSUAM). The private sector was represented by Mr. Max Ma, CEO of UNI International, and Mr. Yasser Shakoor, Director of UNI International.

The delegation received a comprehensive overview of the Smart Seedling Center's innovative operations, which represents a remarkable example of modern agricultural technology, featuring:

Automated Climate Control Systems maintaining optimal growing conditions

AI-powered Monitoring Technology for precise growth tracking and disease prevention

Hydroponic and Aeroponic Cultivation systems for water-efficient plant production

Robotic Transplantation and Handling equipment for efficient seedling management

Digital Growth Tracking systems monitoring plant health in real-time

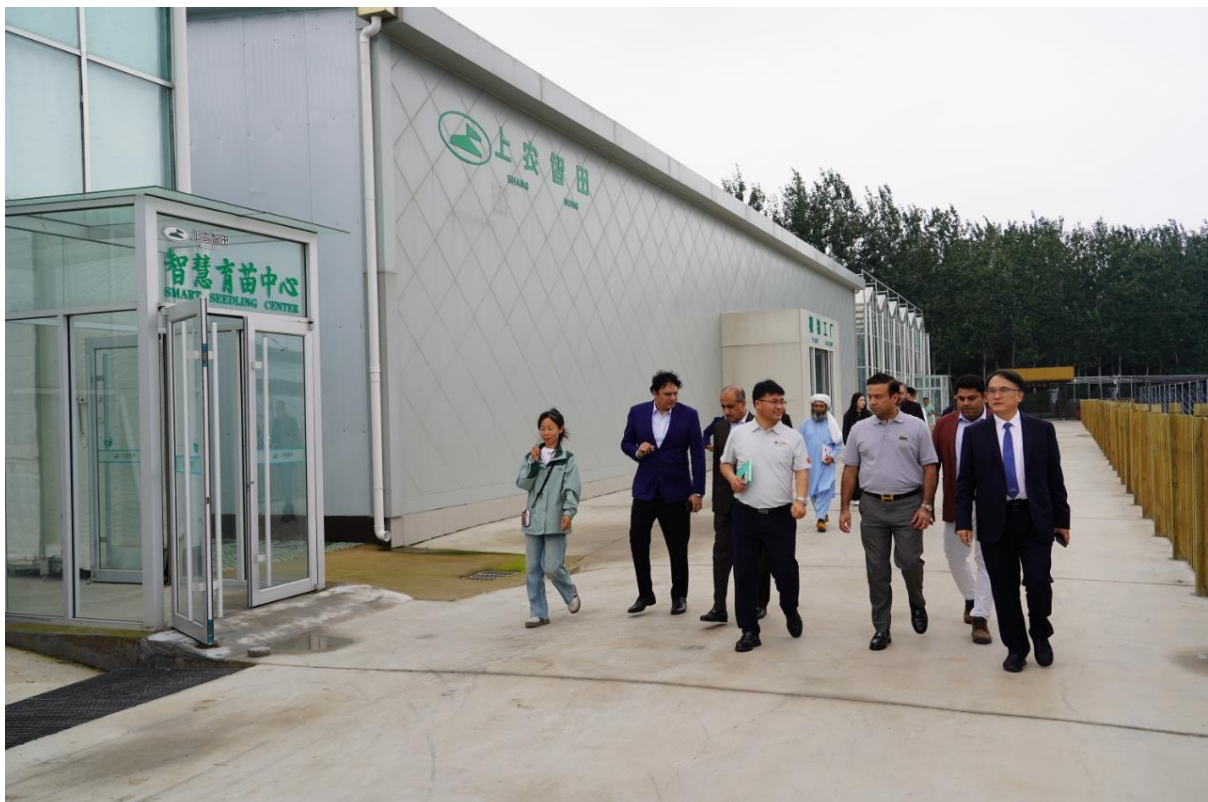
Mr. Nadir Chatta, Secretary of the Skills Development & Entrepreneurship Department, emphasized the visit's significance: "This exposure to smart agriculture technologies is invaluable for our mission to modernize Pakistan's vocational education. The potential applications in our agricultural sector are immense, particularly in addressing food security challenges through technology adoption."

Prof. Dr. Muhammad Kamran, Vice Chancellor of IUB, added: "The integration of AI and automation in agriculture education represents the future of farming. This visit has provided crucial insights that will inform our curriculum development and research priorities."

The visit to the Smart Seedling Center followed the delegation's previous engagements in Weifang, further strengthening the educational cooperation dialogue between Pakistani institutions and Chinese vocational education experts.

About Weifang Vocational College Agriculture Industry and Education Integration Base:

The base represents a pioneering model in China's vocational education system, combining advanced agricultural production with comprehensive skills training. The Smart Seedling Center exemplifies the successful integration of modern technology into both agricultural production and educational practices.





28th Sep:

Pakistani Delegation Explores Technical Education Excellence at Shandong Vocational College of Science and Technology

WEIFANG, Shandong, China – On September 28th, 2025, the high-level Pakistani delegation continued their educational exchange program with a comprehensive visit to the Shandong Vocational College of Science and Technology, further strengthening Pakistan-China cooperation in technical and vocational education. The visit was coordinated by Mr. Wang Peng, MD of ITMC Technology Co. Ltd., as part of the ongoing collaboration initiative.

The delegation comprised Mr. Muhammad Khan, Science Counselor at the Embassy of Pakistan in Beijing; Mr. Nadir Chatta, Secretary of the Punjab Government's Skills Development & Entrepreneurship Department; Prof. Dr. Muhammad Kamran, Vice Chancellor of the Islamia University of Bahawalpur (IUB); Mr. Akhtar Abbas Bharwana, SDG of Punjab TEVTA; and senior representatives from Muhammad Nawaz Shareef University of Agriculture Multan (MNSUAM). The delegation was accompanied by Mr. Max Ma, CEO of UNI International, and Mr. Yasser Shakoor, Director of UNI International.

During the visit, the delegation received an extensive tour of the college's state-of-the-art facilities, including:

Advanced manufacturing and robotics laboratories

Digital technology and innovation centers

Smart classroom and simulation training facilities

Industry-academia collaboration workshops

Student innovation and entrepreneurship incubation base

Mr. Wang Peng, MD of ITMC Technology Co. Ltd., stated: "We are honored to facilitate this important educational exchange. The visit to Shandong Vocational College of Science and Technology demonstrates our commitment to building bridges between Chinese and Pakistani educational institutions and supporting the digital transformation of technical education in Punjab."

Mr. Max Ma, CEO of UNI International, emphasized: "What we are witnessing here is the future of technical education. The integration of cutting-edge technology with industry needs creates a powerful model that we are excited to help implement in Pakistan. This aligns perfectly with our mission to enhance vocational training through international collaboration."

Mr. Nadir Chatta, Secretary of the Skills Development & Entrepreneurship Department, emphasized: "This visit has provided us with practical insights into how we can enhance our own vocational training programs. The college's focus on emerging technologies aligns perfectly with our goals for the second phase of CPEC."

The delegation engaged in detailed discussions with college leadership about potential collaboration areas, including faculty exchange programs, joint curriculum development, and student mobility initiatives.

Mr. Yasser Shakoor, Director of UNI International informed the media that the Shandong Vocational College of Science and Technology represents the gold standard in technical education. Their approach to integrating industry needs with academic curriculum offers valuable lessons for our technical education reform in Punjab.

About Shandong Vocational College of Science and Technology:

A leading institution in China's vocational education landscape, the college is renowned for its industry-focused programs and excellence in science and technology education.





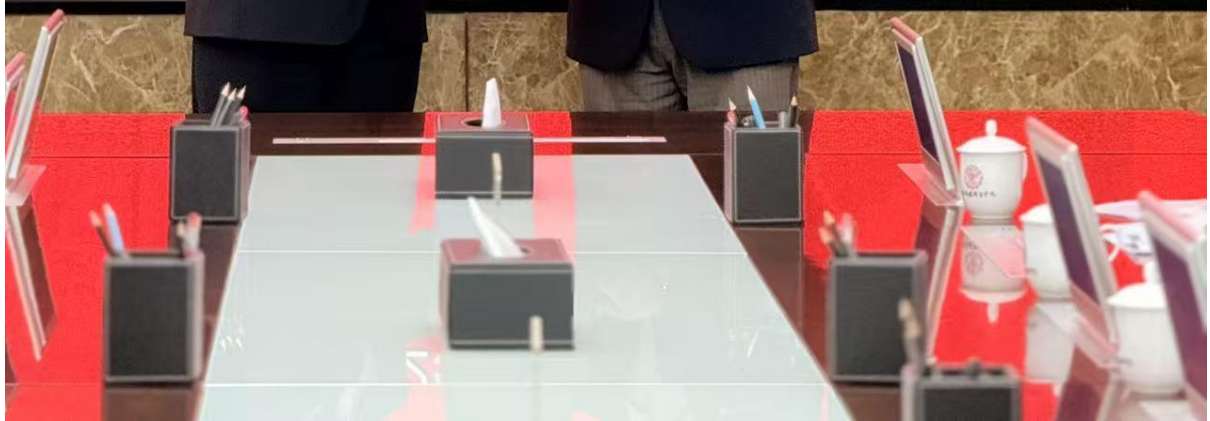
山東科技職業學院

Shandong Vocational College of Science and Technology

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Delegation from the China-Pakistan Digital Education Alliance

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29th Sep:

Weifang Vice Mayor Hosts High-Level Meeting with Pakistani Delegation Ahead of China-Pakistan Conference

WEIFANG, China – September 29, 2025 – In a significant prelude to the China-Pakistan Conference on Collaborative Innovation in Modern Agriculture and Industry-Education Integration, Weifang Municipal People's Government Vice Mayor Di Bo hosted a high-level meeting today with the visiting Pakistani delegation. The special invitation-only gathering facilitated substantive discussions on enhancing bilateral cooperation in technical education and agricultural development.

The Pakistani delegation was led by Mr. Khan Muhammad, Science Counselor at the Embassy of Pakistan in Beijing, and comprised senior representatives from key Pakistani institutions:

- Mr. Nadir Chattha, Secretary-General, Skills Development & Entrepreneurship Department, Punjab
- Professor Muhammad Kamran, Executive Principal, Islamia University of Bahawalpur (IUB)
- Mr. Akhtar Abbas, Senior Director General, Technical Education & Vocational Training Authority, Punjab (TEVTA)
- Mr. Ali Sufyan, Director Service Center, Technical Education & Vocational Training Authority, Punjab (TEVTA)
- Professor Tanveer Ahmad, Chairman Department of Horticulture, Muhammad Nawaz Sharif University of Agriculture, Multan (MNSUAM)
- Mr. Max Ma, Founder & CEO, UNI Services International (Pvt) Limited

The Chinese delegation was led by Vice Mayor Di Bo and included:

- Mr. Lu Jie, Deputy Director, Foreign Affairs Office of the People's Government of Weifang City
- Mr. Lv Yaoliang, Secretary of the Party Committee, Weifang Engineering Vocational College

In his opening remarks, Mr. Khan Muhammad, Science Counselor at the Embassy of Pakistan in Beijing, stated: "This high-level engagement reflects the strong commitment of both Pakistan and China to deepening our cooperation in education

and agriculture. As we embark on CPEC's second phase, such exchanges are crucial for building sustainable partnerships that benefit both nations."

Vice Mayor Di Bo extended a warm welcome to the Pakistani delegation, stating, "Weifang is honored to host our distinguished Pakistani guests and is committed to strengthening the educational and agricultural cooperation between our regions. This meeting represents our shared vision for deepening people-to-people exchanges and technical collaboration."

Mr. Nadir Chattha, Secretary-General of Punjab's Skills Development & Entrepreneurship Department, expressed appreciation for the warm reception, noting, "This high-level engagement demonstrates the mutual commitment to advancing technical education and skills development in alignment with CPEC's second phase priorities. We look forward to transforming these discussions into concrete collaborative projects."

The meeting focused on several key areas of cooperation, including the establishment of joint training programs, faculty and student exchanges, and the development of industry-relevant curriculum in agricultural technology and vocational education.

Mr. Max Ma, Founder & CEO of UNI Services International, emphasized the strategic importance of the gathering: "As the facilitating partner, we recognize the significance of such high-level engagements in building sustainable educational partnerships. This meeting has laid a strong foundation for the formal agreements to be signed during the main conference."

Professor Muhammad Kamran, Executive Principal of Islamia University of Bahawalpur, highlighted the academic collaboration opportunities: "The discussions today have opened new avenues for research cooperation and knowledge exchange that will benefit both Chinese and Pakistani academic institutions."

The meeting concluded with a shared commitment to advancing the China-Pakistan educational partnership, setting a positive tone for the main conference proceedings scheduled for September 29-30, 2025.

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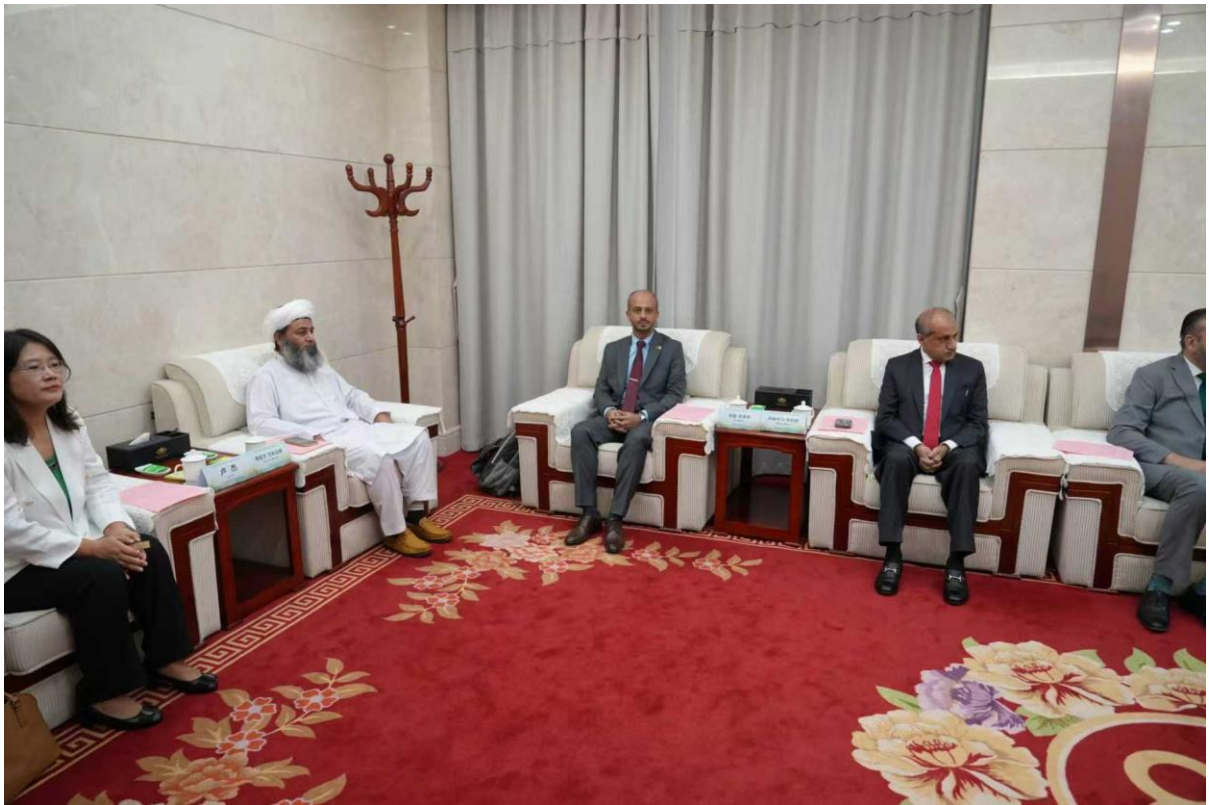
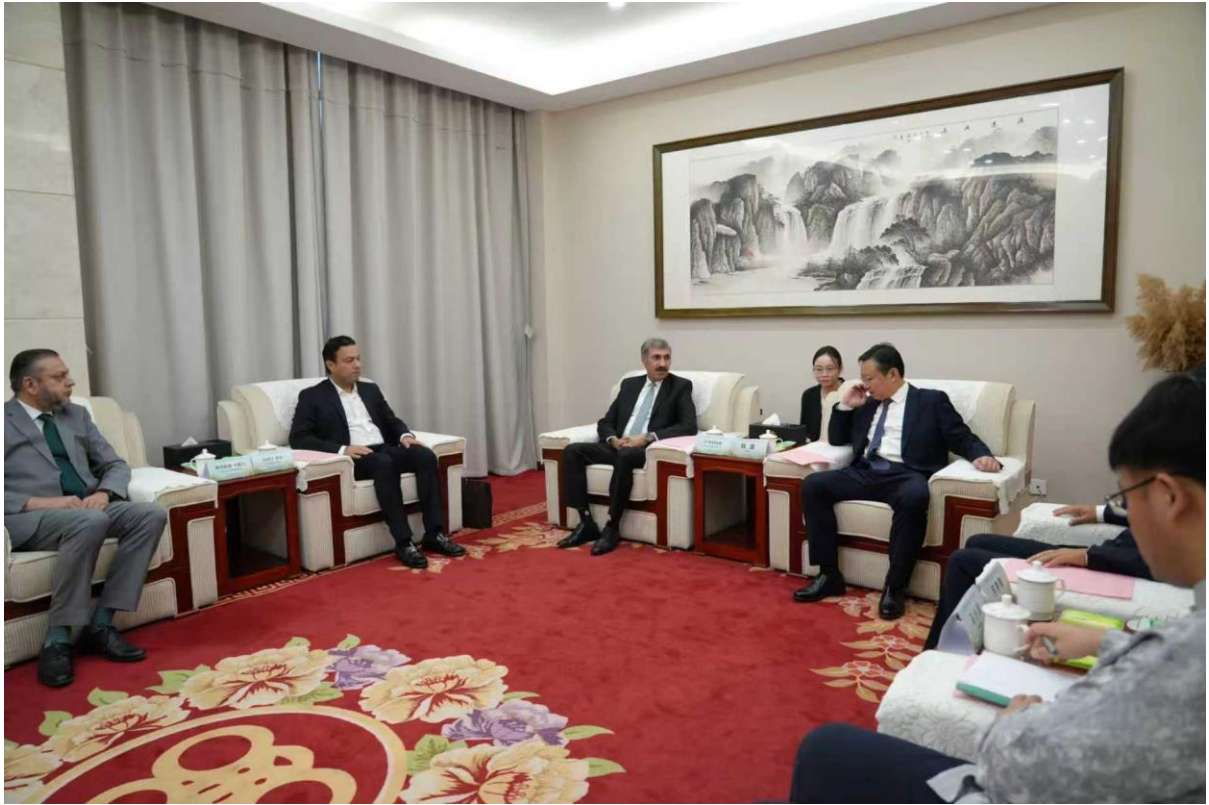
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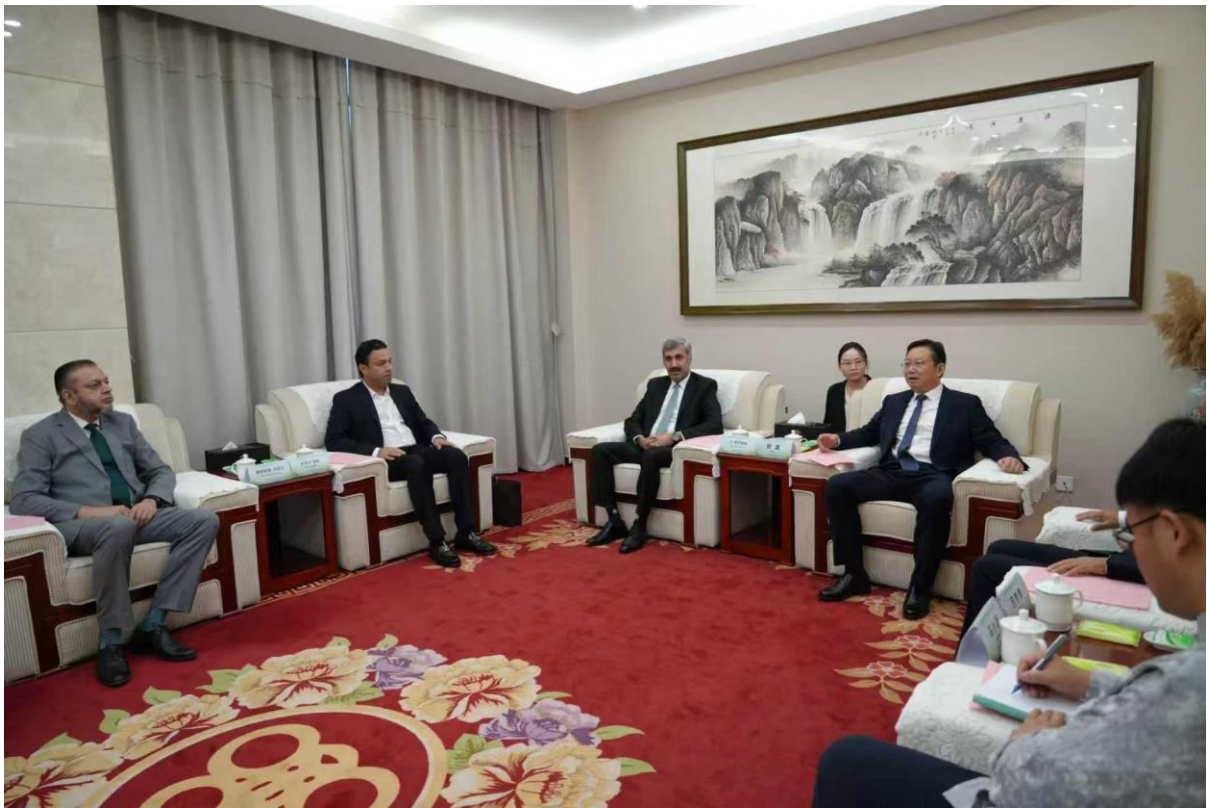
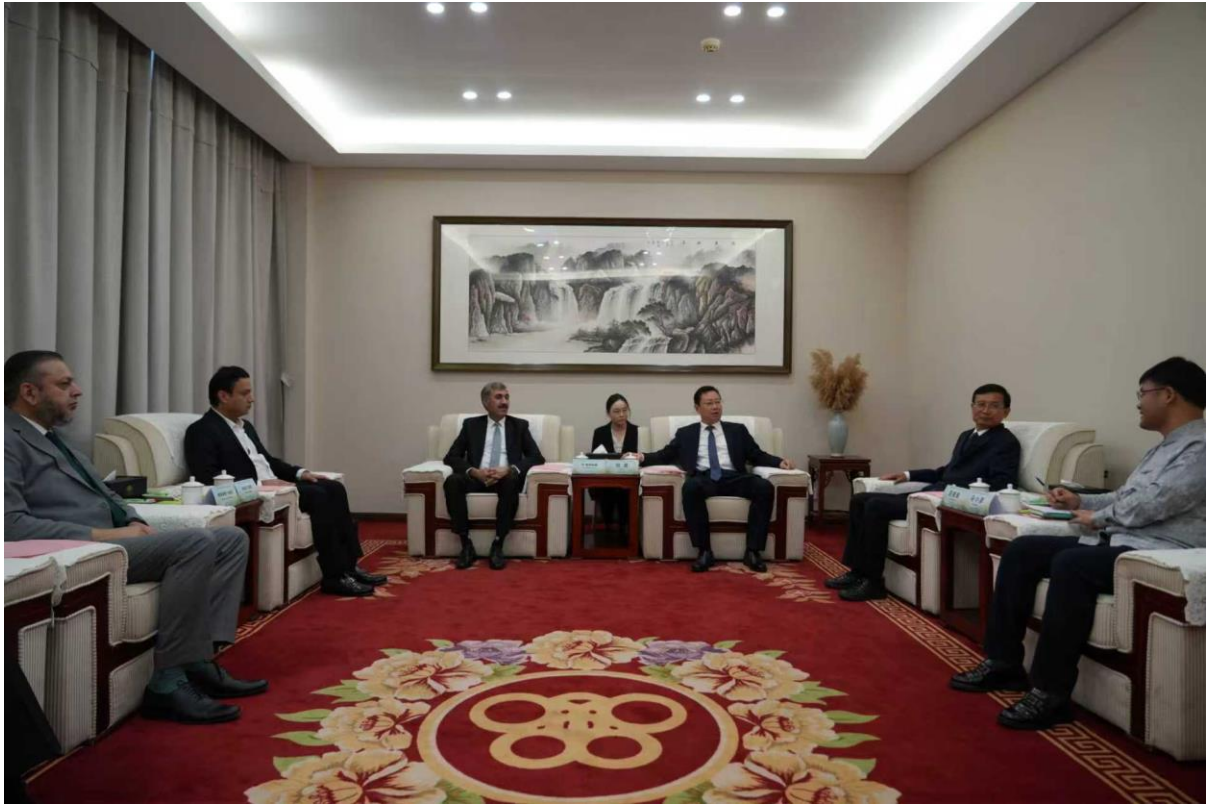
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29th Sep:

China-Pakistan Conference on Modern Agriculture and Industry-Education Integration Opens in Qingzhou

QINGZHOU, China – September 29, 2025 – The China-Pakistan Conference on Collaborative Innovation in Modern Agriculture and Industry-Education Integration commenced today in Qingzhou, bringing together educational leaders, government officials, and industry experts from both nations. The conference was organized by Weifang Engineering Vocational College and Shandong College for Science and Technology in collaboration with partner TVET colleges across China, ITMC Technology China, and UNI Services International.

The Pakistani delegation included Mr. Khan Muhammad, Science Counselor at the Embassy of Pakistan in Beijing; Mr. Nadir Chattha, Secretary-General of Punjab's Skills Development & Entrepreneurship Department; Professor Dr. Muhammad Kamran, Executive Principal of Islamia University of Bahawalpur; Mr. Akhtar Abbas, Senior Director General of Punjab TEVTA; Mr. Ali Sufyan, Director Service Center of Punjab TEVTA; Dr. Tanveer Ahmed from Muhammad Nawaz Shareef University of Agriculture Multan; Mr. Max Ma, CEO of UNI Services International; and Mr. Yasser Shakoor, Director of UNI Services International.

The opening ceremony featured keynote addresses from Mr. Khan Muhammad and Mr. Nadir Chattha. In a significant highlight, Mr. Nadir Chattha conveyed a special message from Chief Minister Punjab Maryam Nawaz, who expressed her strong support for the China-Pakistan agricultural and educational cooperation. "Chief Minister Maryam Nawaz has emphasized the strategic importance of this collaboration for Punjab's agricultural modernization and youth development," Mr. Chattha stated.

In his address, Mr. Khan Muhammad highlighted the conference's significance within the broader context of China-Pakistan relations, emphasizing its role in strengthening collaboration in modern agriculture and vocational education.

The conference featured specialized presentations from Pakistani academic experts. Professor Dr. Muhammad Kamran delivered a comprehensive presentation on "Pakistan Agriculture and Demand in Agricultural Cooperation with China," while Dr. Tanveer Ahmed presented on "Floriculture in Pakistan," sharing insights into the growth potential of Pakistan's flower industry.

The conference sessions focused on modern agricultural technologies, industry-education integration models, curriculum development, and sustainable agricultural development. The event saw active participation from representatives of various Chinese TVET colleges and agricultural institutions, including Shandong College for Science and Technology, who shared expertise and explored partnership opportunities with Pakistani counterparts.

The conference continued through September 30th, with field visits and technical sessions designed to foster deeper collaboration between Chinese and Pakistani professionals in agriculture and vocational education.























中巴现代农业产教协同创新发展大会

2025年9月28日 中国·青州



29th Sep:

China and Pakistan Sign Historic Education Agreements Marking CPEC Phase II Launch

QINGZHOU, China – September 29, 2025 – In a landmark event coinciding with the launch of CPEC's second phase, China and Pakistan signed eleven comprehensive education cooperation agreements today. The signing ceremony was witnessed by senior officials from Shandong Provincial Government and a high-level Pakistani delegation at the China-Pakistan Conference on Collaborative Innovation in Modern Agriculture and Industry-Education Integration.

The event saw significant support from the Chinese Business Council in Pakistan, with Mr. Chen, Chairman of the Chinese Business Council, present during the agreement signing ceremony, demonstrating the strong commitment of the Chinese business community to these educational initiatives.

The Pakistani delegation included Mr. Muhammad Khan, Science Counselor at the Embassy of Pakistan in Beijing; Mr. Nadir Chatta, Secretary of Punjab Government's Skills Development & Entrepreneurship Department; Professor Doctor Muhammad Kamran, Vice Chancellor of Islamia University of Bahawalpur; Mr. Akhtar Abbas Bharwana, Skills Development General of Punjab Technical Education and Vocational Training Authority; and senior representatives from Muhammad Nawaz Shareef University of Agriculture Multan. The agreements were facilitated by UNI Services International Private Limited and ITMC Technology China.

AGREEMENT 1: Four-Party Overseas Training Base

Parties: Weifang Engineering Vocational College, Punjab Technical Education and Vocational Training Authority, Huasheng Seed Group Company Limited, Pak German Polytechnic Institute for Agriculture Technology

Focus: Establishment of overseas training bases for agricultural technology transfer and skill development.

AGREEMENT 2: Center of Excellence for Food Safety and Inspection

Parties: Zhejiang Institute of Economics and Trade, Punjab Technical Education and Vocational Training Authority, Royal JW Foods (Private) Limited, Government College of Technology Samanabad

Focus: Creating advanced facilities for food safety standards and inspection methodologies.

AGREEMENT 3: The Oasis Stella Workshop Project

Parties: Ningxia Vocational and Technical College for Minorities, Punjab Technical Education and Vocational Training Authority, Royal JW Buffalo Industry Company (Private) Limited

Focus: Dairy technology innovation and buffalo industry development.

AGREEMENT 4: Flower Production and Floristry Resources

Parties: Weifang Engineering Vocational College and Punjab Technical Education and Vocational Training Authority

Focus: Three-year diploma program in international education resources for floriculture.

AGREEMENT 5: Modern Agricultural Technology Resources

Parties: Weifang Vocational College and Punjab Technical Education and Vocational Training Authority

Focus: Digital resources development for modern agricultural technology education.

AGREEMENT 6: Animal Husbandry and Veterinary Resources

Parties: Shandong Vocational Animal Science and Veterinary College and Punjab Technical Education and Vocational Training Authority

Focus: Livestock and veterinary science educational resources development.

AGREEMENT 7: Institutional Cooperation

Parties: Weifang Engineering Vocational College and Islamia University of Bahawalpur

Focus: Comprehensive academic and research collaboration.

AGREEMENT 8: Institutional Cooperation

Parties: Weifang Engineering Vocational College and Muhammad Nawaz Shareef University of Agriculture Multan

Focus: Agricultural education and research partnership.

AGREEMENT 9: Trilateral Cooperation

Parties: ITMC Technology Company Limited, UNI Services International Private Limited, and Islamia University of Bahawalpur

Focus: Digital education and technological collaboration.

AGREEMENT 10: Trilateral Cooperation

Parties: ITMC Technology Company Limited, UNI Services International Private Limited, and Muhammad Nawaz Shareef University of Agriculture Multan

Focus: Agricultural technology and digital education integration.

AGREEMENT 11: Industry-College Cooperation

Parties: Zhejiang Institute of Economics and Trade and Chinese Business Council Pakistan

Focus: Industry-academia collaboration and business education.

Mr. Max Ma, Chief Executive Officer of UNI Services International Private Limited, commented: "These agreements represent a transformative step in Pakistan-China educational cooperation. Through these partnerships, we are building bridges that will empower the next generation of Pakistani professionals with cutting-edge skills and knowledge, directly supporting CPEC Phase II's vision for economic growth and human capital development."

Mr. Yasser Shakoor Chaudhary, Director of UNI Services International Private Limited, told media that "These agreements represent a significant milestone in CPEC's educational cooperation, creating sustainable pathways for skills development and knowledge transfer between our nations."

Mr. Wang Peng, Managing Director of ITMC Technology Company Limited, emphasized: "Our collaboration will bring China's advanced vocational education

models to Pakistan, supporting CPEC Phase II's human resource development goals."

The Shandong Provincial Government representatives congratulated all parties, noting that these agreements align perfectly with CPEC Phase II priorities and will significantly advance agricultural modernization and educational reform cooperation between China and Pakistan.







29th Sep:

China-Pakistan Alliance for Modern Agriculture and Industry-Education Integration Launched at Qingzhou Conference

QINGZHOU, China – September 29, 2025 – In a landmark ceremony held during the China-Pakistan Conference on Collaborative Innovation in Modern Agriculture and Industry-Education Integration, the China-Pakistan Alliance for Modern Agriculture and Industry-Education Integration was officially inaugurated today. The launch marks a significant milestone in bilateral cooperation as both nations embark on CPEC's second phase.

The inauguration ceremony was attended by distinguished guests including senior officials from Shandong Provincial Government, Mr. Chen, Chairman of the Chinese Business Council in Pakistan, and a high-level Pakistani delegation comprising Mr. Muhammad Khan, Science Counselor at the Embassy of Pakistan in Beijing; Mr. Nadir Chatta, Secretary of Punjab Government's Skills Development & Entrepreneurship Department; Professor Doctor Muhammad Kamran, Vice Chancellor of Islamia University of Bahawalpur; Mr. Akhtar Abbas Bharwana, Skills Development General of Punjab Technical Education and Vocational Training Authority; and senior representatives from Muhammad Nawaz Shareef University of Agriculture Multan.

Mr. Yasser Shakoor Chaudhary, Director of UNI Services International Private Limited, told media that this Alliance is established as a permanent platform for cooperation, aims to strengthen collaboration between Chinese and Pakistani institutions in modern agriculture and industry-education integration. It will serve as a central coordinating body for implementing the eleven agreements signed earlier today and future collaborative initiatives.

Mr. Wang Peng, Managing Director of ITMC Technology Company Limited and Mr. Max Ma, Founder & CEO of UNI Services International Private Limited were appointed deputy secretaries for this alliance from China and Pakistan sides. They stated: "The launch of this Alliance marks a new chapter in Pakistan-China educational cooperation. As the facilitating partner, UNI Services International is committed to ensuring this platform becomes a driving force for knowledge exchange, capacity building, and sustainable development in agriculture and vocational education."

Professor Doctor Muhammad Kamran, Vice Chancellor of Islamia University of Bahawalpur, highlighted the Alliance's academic significance: "This platform will enable systematic knowledge exchange, joint research programs, and faculty development initiatives that will elevate agricultural education standards in both countries."

The Alliance will focus on several key areas:

Promoting modern agricultural technologies and practices

Facilitating industry-education integration models

Supporting joint research and development projects

Enhancing student and faculty exchange programs

Developing standardized curriculum and certification systems

Fostering entrepreneurship and innovation in agriculture

Mr. Nadir Chatta, Secretary of Punjab Government's Skills Development & Entrepreneurship Department, commented: "The Alliance comes at a crucial time when Pakistan is prioritizing agricultural modernization and youth skill development. This platform will significantly contribute to achieving our national development goals."

The Chinese Business Council in Pakistan reiterated its full support for the Alliance, with Mr. Chan stating: "We believe this Alliance will create new opportunities for business-academia collaboration and drive innovation in the agricultural sector, ultimately benefiting both economies."

The inauguration ceremony concluded with the adoption of the Alliance's framework document and the appointment of interim leadership representatives from both

countries, paving the way for immediate operationalization of the collaborative platform.



29th Sep:

Pakistani Delegation Explores Advanced Agricultural Practices at Shouguang Vegetable Base

SHOUGUANG, China – September 29, 2025 – A high-level Pakistani delegation, led by Mr. Khan Muhammad, Science Counselor at the Embassy of Pakistan in Beijing, conducted a significant visit to the world-renowned Shouguang Vegetable Base this afternoon. The visit was organized by UNI Services International Private Limited and ITMC Technology Co., Ltd. in collaboration with Chinese TVET colleges.

The delegation included senior representatives from key Pakistani institutions: Mr. Nadir Chattha, Secretary-General of Punjab's Skills Development & Entrepreneurship Department; Professor Muhammad Kamran, Executive Principal of Islamia University of Bahawalpur; Mr. Akhtar Abbas, Senior Director General of Punjab TEVTA; Mr. Ali Sufyan, Director Service Center of Punjab TEVTA; and Professor Tanveer Ahmad, Chairman of Horticulture at Muhammad Nawaz Sharif University of Agriculture, Multan. Mr. Max Ma, Founder & CEO of UNI Services International, and Mr. Yasser Shakoor, Director of UNI Services International, also participated in the visit.

During the comprehensive tour, the delegation observed Shouguang's innovative agricultural technologies, including advanced greenhouse systems, automated climate control, soilless cultivation techniques, and digital monitoring solutions for crop management. The visit provided valuable insights into modern agricultural practices that could be adapted to enhance Pakistan's farming sector.

Mr. Khan Muhammad emphasized the importance of such exchanges, stating, "The advanced agricultural technologies demonstrated here offer significant potential for improving productivity and sustainability in Pakistan's agricultural sector. This visit reinforces our commitment to learning from China's expertise in modern farming practices."

The delegation engaged in technical discussions with Shouguang experts, exploring collaboration opportunities in research, technology transfer, and skill development. Professor Tanveer Ahmad noted the relevance of water-efficient cultivation methods

to Pakistan's agricultural conditions, while Mr. Nadir Chattha highlighted the potential for incorporating these advanced practices into vocational training programs.

Mr. Yasser Shakoor of UNI Services International commented, "This visit exemplifies the practical implementation of the educational partnerships we've been building. By connecting Pakistani institutions with China's advanced agricultural expertise, we are creating meaningful opportunities for knowledge exchange and capacity building."

The Shouguang visit represents a key component of the ongoing China-Pakistan cooperation in agriculture and technical education, following the signing of multiple agreements and the launch of the China-Pakistan Alliance for Modern Agriculture and Industry-Education Integration earlier today.



29th Sep:

Pakistani Delegation Experiences China's Intangible Cultural Heritage at Historic Campus Visit

WEIFANG, China – September 29, 2025 – A high-level Pakistani delegation, led by Mr. Khan Muhammad, Science Counselor at the Embassy of Pakistan in Beijing, visited a historic campus this afternoon to experience China's intangible cultural heritage, particularly the traditional Huqin instrument. The visit was organized by UNI Services International Private Limited and ITMC Technology Co., Ltd. in collaboration with local cultural and educational institutions.

The delegation included senior representatives from key Pakistani institutions: Mr. Nadir Chattha, Secretary-General of Punjab's Skills Development & Entrepreneurship Department; Professor Muhammad Kamran, Executive Principal of Islamia University of Bahawalpur; Mr. Akhtar Abbas, Senior Director General of Punjab TEVTA; Mr. Ali Sufyan, Director Service Center of Punjab TEVTA; and Professor Tanveer Ahmad, Chairman of Horticulture at Muhammad Nawaz Sharif University of Agriculture, Multan. Mr. Max Ma, Founder & CEO of UNI Services International, and Mr. Yasser Shakoor, Director of UNI Services International, also participated in the cultural exchange.

During the visit, the delegation engaged with master musicians and cultural preservation experts, gaining deep insights into the centuries-old tradition of Huqin instrument making and performance. The experience included live demonstrations, interactive sessions, and discussions about the preservation of intangible cultural heritage.

Mr. Khan Muhammad expressed his appreciation for the cultural exchange, stating, "This visit to experience China's rich intangible cultural heritage, particularly the beautiful Huqin instrument, has been profoundly moving. It reminds us that while we pursue technological and agricultural advancement, we must also preserve and celebrate our cultural traditions."

The delegation learned about the intricate craftsmanship involved in Huqin making and the musical techniques passed down through generations. Professor Muhammad Kamran noted the importance of such cultural exchanges in building deeper people-to-people connections between Pakistan and China.

Mr. Nadir Chattha highlighted the potential for incorporating cultural heritage preservation into educational programs, stating, "The preservation of intangible cultural heritage, as demonstrated here with the Huqin instrument, offers valuable lessons for our own cultural preservation efforts in Pakistan. There are opportunities to integrate such approaches into our educational curriculum."

Speaking to the media, Mr. Yasser Shakoor of UNI Services commented, "This cultural experience complements our ongoing educational collaborations. Understanding and appreciating each other's cultural heritage strengthens the foundation of the Pakistan-China partnership and enriches our collective human experience."

The visit to the historic campus provided a meaningful cultural interlude in the delegation's packed schedule of agricultural and educational exchanges, demonstrating the comprehensive nature of the Pakistan-China cooperation that encompasses both modern development and cultural preservation.



30th Sep:

Pakistani Delegation Engages with Qingzhou Flower Industry Leaders and Student Artisans at Flower Expo

QINGZHOU, China – September 30, 2025 – A high-level Pakistani delegation, led by Mr. Khan Muhammad, Science Counselor at the Embassy of Pakistan in Beijing, visited the Qingzhou Flower Expo this morning. The delegation engaged with leaders from the Qingzhou Flower Industry Office and experienced a special flower art showcase presented by students and teachers of Weifang Engineering Vocational College.

The visit was organized by UNI Services International Private Limited and ITMC Technology Co., Ltd., in partnership with local educational and industry stakeholders. The delegation included senior representatives from key Pakistani institutions: Mr. Nadir Chattha, Secretary-General of Punjab's Skills Development & Entrepreneurship Department; Professor Muhammad Kamran, Executive Principal of Islamia University of Bahawalpur; Mr. Akhtar Abbas, Senior Director General of Punjab TEVTA; Mr. Ali Sufyan, Director Service Center of Punjab TEVTA; and Professor Tanveer Ahmad, Chairman of Horticulture at Muhammad Nawaz Sharif University of Agriculture, Multan. Mr. Max Ma, Founder & CEO of UNI Services International, and Mr. Yasser Shakoor, Director of UNI Services International, also participated in the event.

During the visit, the delegation toured the expansive Flower Expo, gaining insights into the latest developments in floriculture and the commercial flower industry. They observed a wide variety of floral displays and learned about innovative cultivation techniques and market trends.

A highlight of the visit was the flower art showcase presented by students and teachers from Weifang Engineering Vocational College. The exhibition demonstrated the integration of artistic creativity with horticultural skills, showcasing floral arrangements, artistic installations, and innovative uses of flowers in design.

The delegation also held a productive meeting with leaders from the Qingzhou Flower Industry Office. Discussions focused on potential collaborations in floriculture research, technology exchange, and commercial partnerships. Both sides explored opportunities for knowledge sharing and joint initiatives that could benefit the flower industries in both China and Pakistan.

Mr. Khan Muhammad expressed his appreciation for the experience, stating, "The Qingzhou Flower Expo and the impressive work by the students of Weifang Engineering Vocational College demonstrate the vibrant potential of the floriculture industry. We see significant opportunities for collaboration that can benefit both our nations."

Professor Tanveer Ahmad, Chairman of Horticulture at MNSUAM, noted the relevance of the visit to Pakistan's agricultural sector, saying, "The advanced floriculture techniques and commercial models we observed here offer valuable insights that could be adapted to develop Pakistan's own flower industry."

Mr. Yasser Shakoor of UNI Services International commented, "This engagement with the flower industry represents another dimension of the Pakistan-China cooperation we are facilitating. It showcases how educational excellence and industry development can go hand in hand."

The visit to the Flower Expo and the meeting with industry leaders provided valuable insights into the commercial and educational aspects of floriculture, further enriching the delegation's understanding of China's advanced agricultural practices and their potential applications in Pakistan.





30th Sep:

Pakistani Delegation Explores Advanced Seed Technology at Huasheng Agriculture Vegetable Seeds Company

QINGZHOU, China – September 30, 2025 – A high-level Pakistani delegation visited Huasheng Agriculture Vegetable Seeds Company this noon, gaining valuable insights into advanced seed technology and modern agricultural practices. The visit was organized by UNI Services International Private Limited and ITMC Technology Co., Ltd., in collaboration with local agricultural partners.

The delegation was led by Mr. Khan Muhammad, Science Counselor at the Embassy of Pakistan in Beijing, and included senior representatives from key Pakistani institutions: Mr. Nadir Chattha, Secretary-General of Punjab's Skills Development & Entrepreneurship Department; Professor Muhammad Kamran, Executive Principal of Islamia University of Bahawalpur; Mr. Akhtar Abbas, Senior Director General of Punjab TEVTA; Mr. Ali Sufyan, Director Service Center of Punjab TEVTA; and Professor Tanveer Ahmad, Chairman of Horticulture at Muhammad Nawaz Sharif University of Agriculture, Multan. Mr. Max Ma, Founder & CEO of UNI Services International, and Mr. Yasser Shakoor, Director of UNI Services International, participated in this visit.

During the comprehensive tour of Huasheng's facilities, the delegation observed state-of-the-art seed research and development laboratories, advanced breeding techniques, quality control processes, and seed production operations. Company experts demonstrated their innovative approaches to developing high-yield, disease-resistant vegetable varieties adapted to various growing conditions.

Mr. Khan Muhammad expressed his appreciation for the technology sharing, stating, "The advanced seed technologies and research capabilities we have witnessed at Huasheng are truly impressive. This visit provides excellent learning opportunities for enhancing Pakistan's agricultural productivity and food security."

The delegation engaged in detailed technical discussions with Huasheng's research team, exploring potential collaborations in seed technology development, variety adaptation trials, and knowledge exchange programs. Particular attention was given to varieties suitable for Pakistan's climatic conditions and market needs.

Professor Muhammad Kamran, Vice Chancellor of Islamia University of Bahawalpur, emphasized the importance of the visit for Pakistan's agricultural development, noting, "Access to advanced seed technology is crucial for improving crop yields and farmer incomes in Pakistan. The research and development approaches we observed here offer valuable models for our own agricultural institutions and research programs at IUB."

Mr. Nadir Chattha highlighted the skill development aspects, stating, "The sophisticated seed technology demonstrated at Huasheng presents important implications for our agricultural education and vocational training programs. We are exploring ways to incorporate these advanced techniques into our curriculum."

Company representatives expressed strong interest in collaborating with Pakistani institutions and exploring market opportunities in Pakistan. They offered to share technical expertise and support capacity building in seed technology development.

The visit to Huasheng Agriculture Vegetable Seeds Company represented another significant step in strengthening agricultural cooperation between Pakistan and China, building on the multiple agreements signed during the conference and previous days' engagements.



30th Sep:

China-Pakistan School-Enterprise Cooperation Exchange Meeting Strengthens Vocational Education Ties

QINGZHOU, China – September 30, 2025 – Following the visit to the Qingzhou Flower Market, a significant China-Pakistan School-Enterprise Cooperation Exchange Meeting was held, bringing together educational institutions and industry leaders from both nations. The symposium was attended by representatives from the Government of Shandong, further underscoring the importance of the collaboration.

The high-level Pakistani delegation, led by Mr. Khan Muhammad, Science Counselor at the Embassy of Pakistan in Beijing, participated in the comprehensive dialogue alongside Chinese vocational education experts and industry representatives. The delegation included Mr. Nadir Chattha, Secretary-General of Punjab's Skills Development & Entrepreneurship Department; Professor Muhammad Kamran, Executive Principal of Islamia University of Bahawalpur; Mr. Akhtar Abbas, Senior Director General of Punjab TEVTA; Mr. Ali Sufyan, Director Service Center of Punjab TEVTA; and Professor Tanveer Ahmad, Chairman of Horticulture at Muhammad Nawaz Sharif University of Agriculture, Multan. Mr. Max Ma, CEO of UNI Services International, Mr. Yasser Shakoor, Director of UNI Services International, and Mr. Wang Peng, Managing Director of ITMC Technology Co., Ltd. also participated actively in the discussions.

The exchange meeting focused on enhancing collaboration between educational institutions and industries, with particular emphasis on:

Industry-academia integration models

Curriculum development aligned with market needs

Student internship and placement opportunities

Joint research and development initiatives

Faculty exchange and development programs

Speaking to the media after the symposium, Mr. Yasser Shakoor stated, "Today's School-Enterprise Cooperation Exchange Meeting represents a crucial step in practical implementation of the agreements we've signed. By bringing together educational institutions and industry leaders, we are creating sustainable pathways for employment and economic growth that will benefit both nations."

Mr. Max Ma, CEO of UNI Services International, emphasized the strategic importance of the meeting: "This exchange demonstrates our commitment to building bridges between education and industry. The partnerships formed today will create meaningful opportunities for students and contribute to the development of a skilled workforce that meets the needs of both Chinese and Pakistani industries."

Mr. Wang Peng, Managing Director of ITMC Technology Co., Ltd., highlighted the technological aspects of the collaboration: "Our company is dedicated to supporting the digital transformation of vocational education. Through these school-enterprise partnerships, we can ensure that students gain practical experience with the latest technologies, preparing them for successful careers in the modern workforce."

A representative from the Government of Shandong emphasized the region's commitment to international educational cooperation, stating, "Shandong Province is proud to support these meaningful exchanges that strengthen the bonds between Chinese and Pakistani institutions. We believe that school-enterprise cooperation is vital for developing skilled professionals who can contribute to economic growth in both our countries."

Mr. Nadir Chattha highlighted the relevance of the discussions to Punjab's skills development agenda, noting, "This exchange meeting provides valuable insights into effective models for linking education with industry needs. We are exploring practical ways to implement similar cooperative frameworks in Punjab to enhance the employability of our graduates."

The symposium featured case studies from successful school-enterprise partnerships in Shandong Province, demonstrating how close collaboration between educational institutions and industries has led to improved learning outcomes and better workforce preparation.

Professor Muhammad Kamran emphasized the importance of such exchanges for higher education institutions, stating, "The school-enterprise cooperation models we have discussed today offer important lessons for enhancing the practical orientation of our academic programs and strengthening the connection between education and economic development."

The meeting concluded with a commitment to establish regular exchange mechanisms and develop concrete collaboration projects that would implement the insights gained during the symposium, further solidifying the educational partnership between China and Pakistan.

