



غرفة صناعة الأردن
Jordan Chamber of Industry

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السادة قطاع الصناعات الجلدية والمحبيكات المحترمين،

الموضوع: برنامج تدريب في الصين

تحية طيبة وبعد،

تهديكم غرفة صناعة الأردن أطيب التحيات والأمنيات، نرفق لكم كتاب وزارة التخطيط والتعاون الدولي رقم 5766/أ/25/55 تاريخ 2023/07/06 ومرفقاته، والمتضمن نشرة المعلومات عن الحلقة الدراسية التي سوف تعقد في جمهورية الصين الشعبية خلال الفترة (8/30 – 2023/9/19) بعنوان:

' Seminar on Cotton Processing, Textile and Trade in Developing Countries'

نرجو من حضرتكم التكرم بترشيح موظف من شركتكم ممن تنطبق عليه المتطلبات والشروط الواردة في المرفق مع ضرورة ذكر مسمياتهم الوظيفية وذلك بإرسال التفاصيل المطلوبة إلى البريد الإلكتروني

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قبل نهاية يوم **الثلاثاء 2023/7/18**.

وتفضلوا بقبول فائق الاحترام والتقدير،

م. ايهاب قادري

عضو مجلس الإدارة

ممثل قطاع الصناعات الجلدية والمحبيكات



٩٣٦٤١٤ / ٢٠٢٣ / ٧ / ١٤ ٩٣٦٤١٤ / ٢٠٢٣ / ٧ / ١٤



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وزارة التخطيط والتعاون الدولي

الرقم ٥٧٦٦/١/٢٥/٥٥

التاريخ

الموافق ٢٠٢٣/٠٧/٠٦

عطوفة رئيس غرفة تجارة الأردن المحترم
عطوفة رئيس غرفة صناعة الأردن المحترم

تحية طيبة وبعد،

إشارة إلى البرامج التدريبية السنوية التي تنظمها الحكومة الصينية في إطار البرنامج الصيني المتعدد لتدريب الموارد البشرية لعام ٢٠٢٣، ومن ضمنها الحلقة الدراسية التي ستعقد في جمهورية الصين الشعبية خلال الفترة (٨/٣٠ - ٩/١٩/٢٠٢٣) بعنوان:

“Seminar on Cotton Processing, Textile and Trade in Developing Countries”

وفي هذا السياق، أرجو أن أرفق لاطلاع عطوفتكم نشرة المعنومات الخاصة بالحلقة الدراسية المذكورة أعلاه، راجياً التكرم بالإيعاز لمن يلزم لترشيح موظفين اثنين ممن تنطبق عليهما الشروط الواردة في المرفق مع ضرورة ذكر مسمياتهم الوظيفية، وتزويدنا بنموذجي الترشيح الخاصين بهما معباين حسب الأصول مع صورة عن جوازي سفرهما وصورة شخصية وشهادة خلو من الأمراض باللغة الإنجليزية، بالإضافة إلى تزويدنا بقائمة المرشحين ومعلوماتهم التفصيلية مفرغة حسب النموذج المرفق، وإرسال نسخة منه إلى البريد الإلكتروني (roaa.alsarhan@u.mop.gov.jo)، وذلك في موعد أقصاه ٢٥/٧/٢٠٢٣، لتمكيننا من اتخاذ الإجراءات اللازمة بهذا الخصوص، علماً بأن كافة تكاليف المشاركة بما فيها نفقات الإقامة والسفر ستتحملها الحكومة الصينية.

وتفضلوا بقبول فائق الاحترام والتقدير،،،


زين ه طوقه
وزير التخطيط والتعاون الدولي

مروان الرفاعي
المدير العام

٢٠٢٣ / ١٥ / ٢

Seminar on Cotton Processing, Textile and Trade in Developing Countries

Project Profile

Name	Seminar on Cotton Processing, Textile and Trade in Developing Countries		
Organizer	Wuhan Textile University		
Holding Time	2023. 08. 30-09. 19	Language	English
Invited Countries	Developing Countries	Planned Number of Participants	30
Training Objective	<p>Textile is an important livelihood industry, and cotton processing is the basis of textile industry and an important link. Through online learning and communication, this workshop aims to share the development and innovation experience of China's textile industry, the latest research results of China's textile application in the field of medical and health care, as well as the great contribution of textile industry in the global people's livelihood, to promote the development of textile industry in developing countries, especially to strengthen the construction of medical and health textile material application and manufacturing capacity in developing countries. We will improve the cotton processing technology of developing countries, build a communication platform for professionals from China and developing countries, promote more textile cooperation and exchanges between China and developing countries, promote the common development of the global textile industry, and make contributions to the people's livelihood in developing countries.</p> <p>Specific goals include:</p> <ol style="list-style-type: none"> 1. Students learn the innovation experience of China's modern textile industry; 2. To enable students to learn the latest technology in the field of medical and health textile materials application in China; 3. Enable the trainees to master the new technology of cotton processing in China; 4. Enable students to master the ways and innovations of modern Chinese textile enterprises in developing trade; 5. Organize students to learn how to carry out more exchanges and cooperation in textile and trade fields; 6. Pay special attention to the pertinence, applicability and timeliness of training. Upon completion, students will be able to put forward corresponding policies and program suggestions based on what they have learned and the development of their own textile and trade fields. <p>Upon completion of the course, students will be able to put forward policy and program suggestions based on their knowledge of cotton processing and modern textile technology, as well as their own economic development.</p>		
Requirements for Content	Professional Background	<p>→ Field or profession: management personnel of textile enterprises in Tajikistan, experts and technicians from relevant associations, research institutes and universities; Experts and officials of textile</p>	

		authorities. -- Position: Staff in textile related field	
	Age	Under 45 for officials at or under director's level; under 50 for officials at director general's level.	
	Physical Health	In good health with health certificate issued by the local public hospitals; without diseases with which entry to China is disallowed by China's laws and regulations; without severe chronic diseases such as serious high blood pressure, cardiovascular/cerebrovascular diseases and diabetes; without mental diseases or epidemic diseases that are likely to cause serious threat to public health; not in the process of recovering after a major operation or in the process of acute diseases; not seriously disabled or pregnant.	
	Language Ability	Capable of listening, speaking, reading and writing in English during the training	
	Others	Family members or friends shall not follow	
Host City	Wuhan City, Hubei Province	Cities to Visit	Wuhan City Peking Shaoxing City
Training Course Content	<p>1. Main training courses</p> <p>1. National Conditions of China: This paper mainly introduces China's political, economic, social and cultural development in the 70 years since the founding of New China and the 40 years since the reform and opening up, as well as its achievements, especially the development of China's textile industry in the 40 years since the reform and opening up.</p> <p>2. China experience: Share relevant measures, successful experiences and international cooperation;</p> <p>3. Modern textile science and sustainable development of textile industry: Introduce the development of textile science and innovation in the world, and share the experience of sustainable development and innovation of China's textile industry chain;</p> <p>4. Global textile industry Cooperation and Trade: This course mainly introduces how the textile industry of different countries should cope with the challenges, change the development mode and adapt to the needs of The Times, how to inject new impetus into the development of the global textile industry through the full cooperation between textile enterprises and other industries (such as chemical industry), or the cooperation between brands, retailers and textile enterprises to develop new products.</p> <p>5. Cotton cultivation and plant genetic engineering and gene editing technology in China: Mainly through sharing the application of plant genetic engineering and plant gene editing technology in cotton cultivation in China, strengthening the capacity building in cotton field, helping countries to cultivate and produce high-quality cotton and high-quality fiber;</p> <p>6. Cotton processing and technical innovation: The cotton processing and cotton spinning technology of China and advanced cotton-producing countries in the world are introduced in terms of intelligentization, which provides technical reference for students in cotton processing.</p> <p>7. Latest research achievements and classification of medical textile materials and textiles: the</p>		

content mainly includes the preparation technology of microfiber components required for medical protective masks and medical protective clothing, including melt spinning, melt spraying, electrostatic spinning, phase separation, etc. Microfiber components in air filtration (masks), liquid filtration separation (including drinking water, liquid medicine, etc.), antibacterial biomedical dressing, tissue engineering and other fields of product standards and the latest research results;

8. Latest research achievements and classification of medical textile materials and textiles: the content mainly includes the preparation technology of microfiber components required for medical protective masks and medical protective clothing, including melt spinning, melt spraying, electrostatic spinning, phase separation, etc. Microfiber components in air filtration (masks), liquid filtration separation (including drinking water, liquid medicine, etc.), antibacterial biomedical dressing, tissue engineering and other fields of product standards and the latest research results;

9. Production, inspection and standards of masks and protective suits: Introducing the standards, production and inspection techniques of masks and protective suits for different uses;

10. Detection technology and standards of ecological textiles: This paper mainly introduces the basic concept of ecological textiles, sources of harmful substances on textiles, hazards, detection methods and index system. Taking actual textiles as an example, this paper introduces the harm of textile substances to human body and environment, and introduces relevant common detection technologies and standards.

11. Technological innovation and development of chemical fiber industry: In the face of a new round of scientific and technological revolution in the future, as well as the major strategic needs of manufacturing power and ecological civilization construction, this paper mainly introduces how China can enhance the scientific and technological innovation strength of the chemical fiber industry, strengthen the independent innovation of key core technologies of new fiber materials, achieve industrial upgrading and sustainable development, and provide strong support for the construction of a global community of shared future for the chemical fiber industry.

12. New technology of ecological textile and dyeing and finishing: Mainly introduce the concept of ecological textile, and introduce new dyeing and finishing technology of ecological textile to students from the perspective of green ecology;

13. Improving the competitiveness of textile enterprises in developing countries: This paper mainly analyzes how textile enterprises in developing countries rapidly improve their market competitiveness;

14. Field management of textile enterprises: Aiming at the problems in field management that are prone to occur in textile enterprises, share the field management experience of Chinese textile enterprises in field production management, environmental management, safety production management and so on, so as to improve the field management level of textile enterprises;

15. Maintenance and maintenance of textile machinery equipment: Introduce the concept and method of equipment maintenance of textile and garment enterprises, and share the experience and practice of preventive maintenance, post maintenance, full production maintenance and predictive maintenance of Chinese textile enterprises;

16. Visit and investigation of relevant textile enterprises in Wuhan: Guide students to visit Wuhan Yudahua Textile Co., LTD and Xiangyang Jihua San542 Textile Co., LTD to understand the production management and operation mode of the companies. Interact with production management personnel to learn enterprise management experience and advanced production process.

2. Overview of the presenter

(1) Xu Weilin: President of Wuhan Textile University, doctoral supervisor. Responsible for the development of the lunar surface display flag for the Chang'e-5 lunar exploration project and the high-temperature elastic sealing device for the Tiwen 1 Mars landing rover. He is mainly engaged in the research of textile materials and other fields. He has presided over and participated in more than 30 research projects including the National Key Research and Development Program, the National Science and Technology Support Program, the 973 National High-tech Basic Research Project and the National Natural Science Foundation. He has won the second prize of National Technology Invention, the first prize of National Science and Technology Progress, and the first prize of Hubei Province Technology Invention. He won the Chinese Textile Innovator of the Year, the American Fiber Association Outstanding Achievement Award, the 11th China Youth Science and Technology Award, Hubei Province Outstanding Contribution Award in Science and Technology, He Liang He Li Foundation Science and Technology Innovation Award, China Textile Academic Award, Mulberry Scholar, Outstanding contributor to the textile industry in the 40 years of reform and opening up. Supported by the National Science Foundation for Outstanding Young People.

(2) Wang Dong: National "Ten Thousand People Program" young top-notch talent, "New Century Outstanding Talent". He is currently the director of Hubei Key Laboratory of New Textile Materials and Its Application, and the director of Hubei International Science and Technology Cooperation Base for Intelligent Textile Materials and Interdisciplinary Research. For a long time, he has been committed to the innovative research of new fiber materials and their interdisciplinary fields such as biology, electronics, energy and environment. In recent years, he has undertaken the National Natural Science Foundation and the national key research and development Program. More than 20 countries, such as the National Science and Technology Support Program, the National "863" nano special project, Hubei Provincial Technology Innovation Special Project, Hubei Provincial Outstanding Youth Fund, Hubei Provincial Outstanding Young and Middle-aged Innovation Team and Hubei Provincial Innovation Group.

(3) Wang Hunkai: Director of Materials and Fiber Innovation Center, Deakin University, Australia. He is a judge of National Natural Science Foundation appointed by the Australian government, the chairman of the Graduate Thesis Award Committee of the American Fiber Society, the vice president of the Australian Chinese Association of Science and Technology, and the editorial board of Textile Research Journal and other international authoritative academic journals. The company is leading the world in nanofiber technology, new spinning technology, natural fiber properties and product development, and many scientific research achievements are world first.

(4) Balance: Professor, Doctor/postdoctoral, member of Hubei Textile Society, director of Wuhan Ecological Dyeing and Finishing and Functional Textile Engineering Center, Deputy

	<p>director of the Expert Committee of Hebei Cashmere Industrial Technology Research Institute. He won the honorary titles of "Contribution Award of Textile Science and Technology Achievements Transformation in 2018", "Advanced Individual of Teachers' Ethics in Hubei Province in 2017", "Advanced Individual of Education Management for Foreign Students in Hubei Province in 2016", "2009 Textile Light Teacher Award" and so on.</p> <p>3. Introduction of the symposium (1) Participants introduce the development of textile industry and economic cooperation with China, and discuss and exchange the management status of cotton processing industry and textile enterprises in host countries; (2) Group discussion, communication and sharing of the study results.</p> <p>4. Materials to be prepared by students In order to facilitate the exchange with Chinese experts, please prepare materials related to the study topic in your country, such as ① introduction of the development of your textile industry and cooperation with China in this field. ② If you have any specific training needs or questions about the training course and want to communicate with the experts, please send us an email. We will give feedback to the training experts and reply to you.</p>
<p>About the Organizer</p>	<p>Wuhan Textile University is one of the first batch of universities to be constructed by the National "Central and Western Universities' Basic Ability Construction Project", the university to be implemented by the Ministry of Education's "Excellent Engineer Education and Training Program", the university to be constructed as "Domestic First-class Discipline" in Hubei Province, and the top ten famous fashion schools in China. Wuhan Textile University is the only university with the title of "Textile" in China. It is a university with coordinated development of multiple disciplines such as science, engineering, liberal arts, economics, management and art. It is a university with distinctive characteristics and outstanding advantages, and the economics major is the first-class major of the university. The subject groups of "Advanced Manufacturing and Textile Equipment" and "Big Data and Intelligent Management" have been listed in the key construction of the advantageous characteristic subject groups of the "14th Five-Year Plan" provincial universities in Hubei Province.</p> <p>At present, Wuhan Textile University has more than 2000 faculty members, including more than 1400 full-time teachers, including more than 800 teachers with senior titles and more than 800 doctors. 1 self-trained academician of Chinese Academy of Engineering, 1 academician of Russian Academy of Natural Sciences, 7 long-term academicians and foreign academicians; There are more than 10 national-level talents and more than 200 provincial-level talents.</p> <p>Wuhan Textile University has implemented the action plan to improve its scientific and technological innovation ability, cultivated major scientific research achievements, paid attention to technological innovation, accelerated the transformation of achievements, and constantly improved its scientific and technological competitiveness. A number of scientific research achievements have reached the international and domestic advanced level, and it is in a leading position in textile, machinery manufacturing, economics, management and other aspects of research. Wuhan Textile University is willing to give full play to its advantages and share the latest research results in the field of economic globalization and intelligent</p>

	<p>manufacturing with relevant developing countries, so as to jointly promote the improvement of technology and trade in the field of economic globalization and intelligent manufacturing.</p> <p>The Foreign Aid Project Management Office of Wuhan Textile University is affiliated to the International Exchange and Cooperation Office. Its predecessor was Hubei China-Europe International Vocational Education and Training Center, which was established in 2000. The center is a training base for business talents in Hubei Province, and also the contractor of foreign aid human resources development project of Ministry of Commerce of China.</p> <p>Since 2006, the Center has organized international seminars on globalization, South-South cooperation, trade and textiles jointly sponsored by the Ministry of Commerce of the People's Republic of China, the United Nations Conference on Trade and Development and the International Trade Center. So far, the Seminar on Economic Globalization, the Seminar on International Trade Capacity Building for Developing Countries, the Seminar on Economic Globalization and Industrial Transfer, the Seminar on Economic Globalization and Chinese Manufacturing, the Seminar on South-South Cooperation for Africa's Economic Development, the Seminar on Trade Facilitation for Developing Countries, and the Seminar on Cotton Production for Developing Countries have been successfully held. Textile and Trade Seminar "100 international seminars. More than 2,000 government officials from more than 120 developing countries in Asia, Africa, Latin America, Europe and Oceania attended the workshop. All the participants felt that they had gained a lot from the workshop and spoke highly of it and gave positive feedback.</p>
<p>Contact of the Organizer</p>	<p>Contact: Xin Zhe (Mr.) Office Tel: Xin Zhe 027-59367542 (Landline) Mobile: Xin Zhe 15827622080 (Mobile), Fax: Xin Zhe 027-59367366 Wechat ID: Xin Zhe coolxz625 QQ number: Xin Zhe 342798425 Email address: zxin@wtu.edu.cn</p>