

Seminar on Animal Husbandry Management for BRI Countries

Program name	Seminar on Animal Husbandry Management for BRI Countries		
Organized by	Hubei Vocational College of Bio-Technology		
Time	2026-11-10 -- 2026-11-30	Language used	English
Countries invited	BRI Countries		
Planned number of participants	25		
Requirements for the Participants	Age	Under 45 for officials at or under director's level; Under 50 for officials at director general's level.	
	Health condition	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 competence	Capable of listening, speaking, reading and writing in English during the training	
	others	Family members or friends shall not follow	
Venue	Wuhan City, Hubei Province	Weather conditions	13°C~20°C
Cities to be visited	Beijing City Shijiazhuang City	Weather conditions	Beijing City:9°C~14°C Shijiazhuang City:9°C~15°C
Remarks	1. Please prepare the discussion materials related to the theme of the program; 2. Please wear formal or traditional ethnic clothing or working uniform to formal activities; 3. Please carry a small amount of common medications; 4. The Chinese side will not provide computers, please bring your own if necessary; 5. It is generally prohibited to alter international flight tickets personally. If necessary, please consult the Economic and Commercial Office of the Chinese embassy in your country to handle the process of flight ticket change; 6. If unexpected circumstances prevent your timely departure, or if your connecting flight is delayed, please contact the Economic and Commercial Office or the contact person of the organizer in a timely manner and inform them of the latest flight information for pick - up arrangements; 7. When transferring flights, please confirm whether you need to recheck your luggage; 8. After collecting your luggage upon landing, please wait patiently at the international arrival exit or domestic arrival exit. Our staff will pick you up with a sign bearing the name of the organizer. If the wait exceeds 15 minutes, you can contact with the contact person of the organizer by phone; 9. It is recommended to download and register WECHAT in advance.		
Contact information of the organizer	Contact person for the program	Ms.Li Hong, Mr.Guo Jinsong	
	Office phone	0086-27-87697456(Ms.Li), 0086-27-87697391(Mr.Guo)	
	Mobile phone	0086-15527225885(Ms.Li), 0086-13659821251(Mr.Guo)	

	Fax	0086-27-87697390(Ms.Li), 0086-27-87392406(Mr.Guo)
	E-mail	515011610@qq.com(Ms.Li), trainingcenterhubei@aliyun.com(Mr.Guo)
	Address	No. 2, Luoshi South Road, Hongshan District, Wuhan, Hubei Province
About the Organizer	Hubei Vocational College of Bio-Technology is located in Wuhan, the capital city of Hubei Province. Enclosed with agricultural hi-tech units, universities and research institutes, the college featuring by its predominant location serves as an ideal place for education, scientific research and training. The college is the unique institute which is engaged in the continuing education for the domestic agricultural officials, higher education and training for foreign agricultural officials in Hubei Province. The college covers an area of 351 mu with more than 8000 students enrollment on campus. It has launched higher vocational education covering 38 majors, such as bio-technology and application, veterinary, horticultural technology, seed production and operation, etc. Since 1990s, the college has successfully implemented 89 foreign-aid training projects sponsored by China Ministry of Commerce and 27 bilateral training courses sponsored by IFAD project for Egyptian agricultural officials. 2467 officials and technicians from 127 countries have attended the training in the college. Besides, the college has implemented various technical communication and cooperation concerning agriculture and animal husbandry with other countries. Hubei Vocational College of Bio-Technology is the organizer of Foreign-Aid Training Programs determined by the Ministry of Commerce in the 1990s. Over the past 30 years, the college has successfully implemented 89 foreign-aid training projects sponsored by China Ministry of Commerce and 27 bilateral training courses sponsored by IFAD project for Egyptian agricultural officials. 2467 officials and technicians from 127 countries have attended the training in the college. the college has successively organized bilateral training programs for 16 developing countries, including Egypt, Niger, Namibia, Bangladesh, Tajikistan, Mali, Afghanistan, Uzbekistan, Lesotho, , South Sudan, Kazakhstan, Ethiopia, Cambodia, Pakistan, and Papua New Guinea, and implemented fruitful bilateral communication and cooperation. The college actively serves the BRI construction, insisting on the combination of management training and practical technical training from the actual needs of participating countries. The training covers ten major fields such as Crop planting, Animal Husbandry, Eco-griculture, Protected Agriculture, Agricultural Biotechnology, Cotton Processing, Textile Production, Economy and Trade Administration, Legal System Construction and Digital Economy. The training language covers English, French and Russian; The participants come from 127 countries on five continents, and more than 80% of them are local government cadres at the department level or above, as well as university teachers and technicians of the National Agricultural Research Institute.	
Training content	I. Main contents Senior experts and scholars in animal husbandry industry in Hubei province will be invited to give lectures. The main contents are: 1. Overview of China's National Conditions: the current situation of China's political, economic, social and cultural development. 2. China's Animal Husbandry Science and Technology Promotion and Services: the framework of China's animal husbandry policy system, main policies and measures implementation effect, science and technology extension services. 3. New Technology in Animal Breeding-Genomic Selection: classical pedigree-based selection, gene selection, genome selection method and genome selection of livestock and poultry. 4. Prevention and Control Measures of Major Animal Diseases: the current situation of comprehensive prevention and control of major animal diseases in China, problems and countermeasures. 5. Standardized Feeding and Management of the Ovine: standardized breeding facilities, management and technology of ovine.	

6. Standardized Feeding and Management of the Bovine: standardized breeding facilities, management and technology of bovine.
7. Rabbit Farming Management Techniques : Introduction to rabbit breeds, breeding and management, disease prevention and control, farming environment and facilities, and market and sales.
8. Ecological Cyclic Breeding Mode: the development mode and application projects of ecological recycling aquaculture with specific cases.
9. Livestock and Poultry Housing Construction and Environmental Control Technology and Practice: requirements for environmental regulation in livestock and poultry housing, including ventilation, lighting, temperature control, energy efficiency, and equipment for environmental control systems.
10. Ranch Management and Operations: management strategies and techniques, risk assessment and mitigation measures, as well as case studies in ranch operations and management.
11. Animal Nutrition Requirements and Feed Processing: Basic knowledge of animal nutrition, application of animal breeding standards, formulation design and production of compound feed.
12. The Application of Big Data in Smart Animal Husbandry: the precise control of modern information technology such as big data and artificial intelligence on the farming process and scientific management, such as farm environmental monitoring and control, precise feeding management, animal health monitoring and early warning.
13. Commercial Chicken Meat Production: characteristics of modern broiler industry, broiler breeder, broiler feeding and management.
14. Egg Processing Technology: processing technology and application of poultry egg products.
15. Cold Processing and Low Temperature Storage Technology of Livestock Products: main technology of cold processing and low temperature storage of livestock products, their advantages and disadvantages and the future development trend.
16. High-Quality Development within Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era : China's development concepts of green, innovative, coordinated, open and shared economy.

II. Field Visits (The visit cities may be adjusted according to actual conditions)

The seminar combines classroom teaching, on-site teaching and visits to carry out training activities. During the period, the college will arrange field visits to Beijing City and Shijiazhuang City to have the participants witness the advanced technology and successful management experience in China's animal husbandry industry, so as to better understand and apply what they learn.

1. To Hualuo Feed Factory of China Animal Husbandry Corporation in Beijing to visit the modern feed production line, main products and production base.
2. To Beijing Jingchun Honey Bee Breeding Base to visit professional bee breeding.
3. To Beijing Century Jingchun Bee Products Co., Ltd. to investigate honey, bee pollen, royal jelly, propolis capsules and other bee products processing, production, sales, development and bee culture tourism design.
4. To Dongxihu District, Wuhan City to visit the production base of Mengniu Youzhiyou Dairy Co., Ltd. and inspect the dairy production line and advanced production technology.
5. To Xiantao City, Hubei Province, to visit the National Bull Breeding Station, Hubei Gengyuanhui Technology Co., Ltd. to visit the construction and management of ecological pasture, breeding cattle cultivation.
6. To Huang Shengsong Laying Chicken Farm in Xinzhou District, Wuhan City to investigate large-scale laying chicken breeding.
7. To Wuhan Lotus Beauty Ecological Agriculture Co., Ltd., to visit and inspect the poultry and livestock feeding technology and sales industry chain.
8. To Junlebao Dairy Base in Shijiazhuang City, Hebei Province, to visit the milk production workshop, to observe the product research and development, intelligent production processes, and learn about the excellent cases of the enterprise in cultivating and applying new quality productive forces and their applications.
9. To Huasi Fur Center in Cangzhou City, Hebei Province, to examine the complete industrial chain of the fur industry, including the breeding of rare fur animals, market distribution, raw

fur dyeing, fur clothing processing, research and design, domestic and foreign trade, etc.

III. Introduction of the presenter

1. Qin Jianghua: Professor of School of Foreign Languages, Central China Normal University, Vice President and Executive Director of Hubei Translators Association, Vice President and Secretary General of Knowledge Translation Studies Committee of Chinese and Foreign Language and Culture Comparison Association.

2. Shuai Chuanmin: Second-level Professor and doctoral supervisor of School of Economics and Management, China University of Geosciences (Wuhan), Director of Institute of Modern Project Management, China University of Geosciences (Wuhan); United Nations IFAD poverty alleviation project evaluation expert.

3. Xiang Tao: Professor and doctoral supervisor of the Department of Animal Genetics and Breeding of Huazhong Agricultural University, double doctor of Genetics of Aarhus University of Denmark and Animal Genetics of French Academy of Agricultural Sciences, selected in Wuhan High-level Talent Program.

4. Chen Yingyu: Associate Professor, College of Animal Science and Technology, Huazhong Agricultural University, member of "National Agricultural Scientific Research Outstanding Talent" and "Bovine Disease Prevention Foundation and Technical Innovation Team" of the Ministry of Agriculture.

5. Chen Wenqin: Professor, the dean and secretary of the Party of the Animal (Food) Technology College, Hubei Vocational College of Biotechnology, "Chutian Master" of Hubei Province.

6. Wu Jian: Deputy Director of the Department of Intelligent Aquaculture, College of Veterinary Medicine, Huazhong Agricultural University, member of the Expert Committee of Resource Utilization of livestock and poultry waste in Hubei Province. Main research interests are resource utilization of livestock and poultry breeding waste and ecological intelligent breeding.

7. Li Jingyi: Associate Researcher, Huazhong Agricultural University. His research interests are poultry genetics and evolution.

8. Gong Yanchang: Professor, doctoral supervisor, Head of Department of Animal Production and Animal Husbandry Engineering, Huazhong Agricultural University. Selected in the Ministry of Education Key Teacher Program.

9. Fu Xing: Associate Professor, Doctor, Huazhong Agricultural University, Deputy Secretary General of Asian Egg Association, member of National Laying Industry Technical System Research Office.

10. Yin Tao: Associate Professor and doctoral supervisor of College of Food Science and Technology, Huazhong Agricultural University.

IV. Others