

Training Program on Animal Disease Prevention and Control Technology for Belt and Road Countries

Program name	Training Program on Animal Disease Prevention and Control Technology for Belt and Road Countries		
Organized by	Inner Mongolia Agricultural University		
Time	2025-10-14 -- 2025-11-03	Language used	English
Countries invited	Developing 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 metal 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	Hohhot, Inner Mongolia	Weather conditions	7°C~19°C
Cities to be visited	Beijing City Bayannur City	Weather conditions	Beijing City:Beijing City:15°C~24°C Bayannur City:Bayannur City:13°C~21°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.		
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About the Organizer	Inner Mongolia Agricultural University (IMAU) is a multi-disciplinary university with a focus on agriculture and forestry, characterized by grassland animal husbandry, and eight disciplines including agriculture, engineering, science, economics, management, humanities, law, and arts. It has a complete higher education system for cultivating vocational colleges, bachelor's, master's, and doctoral students. In 2001, it became a key university supported by the "One Province, One University" in the national western development. In 2012, it became a "provincial and ministerial co construction" university jointly established by the State Forestry Administration (now the State Forestry and Grassland Administration) and the People's Government of the autonomous region. In 2013, it entered the ranks of supporting universities in the national "Central and Western Higher Education Revitalization Plan". Inner Mongolia Agricultural University is the earliest university in Inner Mongolia to carry out education for foreign students and exchange of visiting scholars. It has established intercollegiate cooperation and academic exchange relationships with more than 70 universities and research institutions from more than 20 countries, including the United Kingdom, the United States, Canada, Australia, Russia, Japan, and Mongolia, and has rich experience in training and managing international students and technical personnel. The teaching infrastructure, teaching equipment, textbooks, teachers, laboratories, internship bases, and other teaching conditions for international students and foreign technical personnel training are complete. There are specialized foreign experts and student buildings provided for international students, and the accommodation environment and medical system are very perfect. More than 700 experts and professors from abroad have come to the university for academic exchange, visiting lectures, scientific research cooperation, and other activities. The school has set up the "the Belt and Road" Research Institute, and participated in the "the Belt and Road" education foreign aid projects, academic exchanges and scientific research cooperation. In 2012, the school became the designated institution for China-aided training programs held by the Ministry of Commerce and is also the only university in Inner Mongolia Autonomous Region to undertake such projects. It has organized 35 sessions of multilateral and bilateral China-aided training and trained a total of 938 participants from 60 countries. In addition, it has been selected to participate in the "Chinese Intangible Cultural Heritage Inheritance Practitioners Training Program" jointly organized by the Ministry of Culture and the Ministry of Education. In 2015, the school became the "Ministry of Education's Training Center for Overseas Study", with over 8000 trainees cumulatively, laying a solid foundation for communication and technical training between the school and foreign students and technicians.	
Training content	1. About the Content (1) the basic reality of China, the open-up and reform and achievements of China in politics, economy, society and culture, the introduction to Inner Mongolia; (2) China's animal quarantine system: the laws and regulations of animal quarantine system and system construction and the basic theory and knowledge of animal quarantine; (3) diagnostic methods of animal epidemics: the timely and correct diagnosis of animal diseases, the making of scientific and reasonable prevention and treatment plan for the sick animal; (4) animal disease and prevention: the definition of epidemics, etiology, epidemiology, clinical	

symptoms, pathological changes, diagnosis, control measures and related public health studies of epidemics, technology of prevention and control of animal diseases in China, and management, prevention and control of animal epidemic prevention;

(5) technical operation of animal disease detection: methods and standards of detection techniques for animal epidemics, inspection and testing of animals and animal products to detect potential epidemic risks in time, and the early warning and forecasting capability of major animal epidemics;

(6) prevention and control of common and major animal infectious diseases: the source of infection and routes of transmission of major animal infectious diseases, and clinical symptoms.

2. Inspections and Cultural Experiences

(1) Visit leading enterprises Yili and Mengniu Group;

(2) Visit the Palace Museum

(3) Visit the Great Wall and Tiananmen Square

(4) Visit to Lianbang Pharmaceutical Company in Bayannur City

3. Communications

The participants will communicate with each other and those professors and experts from Inner Mongolia Agricultural University on the issues concerning animal disease control technology and experience and diagnostic methods of animal epidemics in the Seminar.

4. Introduction to Key Speakers

The lectures of the Seminar will be delivered by the following professors:

(1) Liu Dacheng: doctor, professor, doctoral supervisor, Vice Dean of College of Veterinary Medicine; research interests: microbiology and immunology, research and application of microbial fermented feed, and regulation of rumen microecology and rumen function.

(2) Yang Yinfeng, doctor, professor; research interests: digestive mucosal immunity of herbivores.

(3) Jin Shan: post-doctor, associate professor, master's supervisor; research interests: veterinary microbiology and immunology.

(4) Hasisurong: doctor, professor, doctoral supervisor; research interests: veterinary pharmacokinetics, pharmacology of natural active substances, veterinary clinical pharmacology, and parasitology of ruminant animals.

(5) Wang Rui: doctor, professor, doctoral supervisor; research interests: biological control mechanism and preparation of animal diseases, resistance mechanism of parasites, detection of parasitic infections, plant resistant components and molecular biology and bioinformatics.

5. Materials Required

In order to facilitate communication with Chinese experts, the participants are required to prepare materials related to the following topics:

(1) an introduction to one's major and unit or organization;

(2) current situation and issues of prevention and control technology of animal diseases in one's country;

6. Assessment

The participants will fill the forms to make an evaluation of the Seminar.

Note: Visiting and inspecting cities may be adjusted according to actual conditions.