

Project Description

Name	Training Course on Edible Mushroom Technology for Developing Countries		
Organizer	Fujian Provincial United Nations SSC Network Demonstration Base (Asia Pacific Edible Mushroom Training Center)		
Time	2019-10-16 to 2019-11-19	Language	English
Invited Persons	Persons in related field (Participants work in relative field over 3 years and have college or higher diploma).		
Number of Participants	25		
Requirements for the Participants	Age	Under 45 for division director's level	
	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 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	Capability of listening, speaking, reading and writing in English	
	Others	Family members, relatives or friends shall not follow	
Host City	Fuzhou, Fujian Province	Local Temperature	16°C to 28°C
Cities to visit	Gutian, Pingnan, Fujian Province	Local Temperature	Pingnan: 15-23°C Gutian: 16-25°C
Notes			
Contact of the Organizer	Contact Person(s)	Ms. Cao Anqi /Mr. Liu Hong	
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<p>About the Organizer</p>	<p>Located in Fuzhou City, Fujian Province, Fujian Provincial United Nations SSC Network Demonstration Base (Asia Pacific Edible Mushroom Training Center) is engaged in following work:</p> <ol style="list-style-type: none"> 1. Undertaking foreign aid training projects for developing countries assigned by Ministry of Commerce; 2. Implementing UN South-South Cooperation Projects. <p>With strong technological force, the base has been carrying out the state and provincial projects of edible fungi research and extending, technological training and international cooperation, and making mushroom industry go global. It has held foreign aid training courses and seminars for 2 decades by training 800 more persons from 70 more countries; it has implemented the edible fungi relative projects sponsored by G77, FAO, UNDP and UNIDO.</p>
<p>Seminar/ Training Course Content</p>	<p>Introduction to Chinese Edible Fungi Industry, Edible Fungi Biology, Fundamental Cultivation, Spawn Making, Cultivation of <i>Agaricus bisporus</i>, Cultivation of <i>Pleurotus ostreatus</i>, Cultivation of <i>Lentinus edodes</i>, Cultivation of <i>Volvariella volvacea</i>, High-yielding Cultivation of <i>Ganoderma lucidum</i>, Cultivation of <i>Agaricus blazei</i>, Cultivation of precious Edible Fungi, Control of Pest and Disease, Machinery of Processing, Mushroom Industry Development and Case Study, Practice and Investigation.</p>