

CHINA
2026



BEIJING FIVE-DAY INSPECTION TOUR ITINERARY SCHEDULING



US\$1100 person

RMB quotation:
approximately 7,865 yuan per person



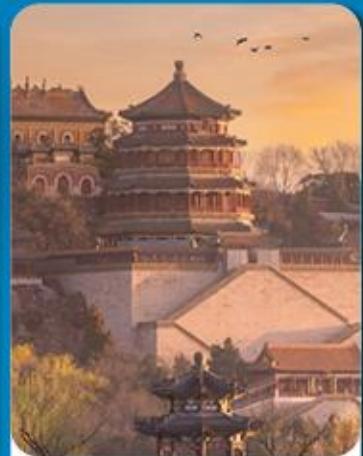
Grape base



Badaling Great



Agricultural base



Summer Palace

ITINERARY SCHEDULIHG



D1

Time: 13/06/2026

All Day: Arrive in Beijing by high-speed rail from Nanjing

PM: Beijing Pick-up Service for Groups

Meals:Dinner

Accommodation:Shangri-La Hotel, Beijing

D2

Time: 14/06/2026

AM:Scientific Research Inspection: Visit and Inspection of Modern Greenhouses - Institute of Plant Nutrition and Environmental Resources, Beijing Academy of Agriculture and Forestry Sciences

1. Discuss the core technologies for soil degradation remediation in the Beijing-Tianjin-Hebei region, observe the soil microbial germplasm resource bank, and exchange cross-border soil conservation cooperation achievements;

2. Learn about the fertilization ratio for medium and low-yield field improvement and field test data



PM: Inspection of the Palace Museum

1. Investigate the soil rejuvenation technology around ancient trees and buildings, and analyze the soil water retention and fertility regulation methods in the imperial gardening of the Palace Museum;
2. Explore the water infiltration system under the floor tiles in the Yangxin Dian area and understand the connection between soil drainage around ancient buildings and cultural relic protection. As a world cultural heritage, the Palace Museum's ancient tree soil rejuvenation technology is a typical case of artificially regulating soil to adapt to the growth of precious plants. It is possible to compare the differences between modern farmland soil improvement and soil maintenance around ancient buildings. Experts from the Imperial Gardening Research Institute of the Palace Museum will give a special lecture on ancient tree

soil protection.



Meals:LunchDinner

Accommodation:Shangri-La Hotel, Beijing

D3

Time: 15/06/2026

AM: Scientific Research Inspection: Inspection of the Grape Production Base in Zhangshanying Town, Yanqing

1. Survey the profile structure of gravelly loam, analyze the advantages of this soil for grape root development, and learn about the soil fertility improvement technology of grapevine straw decomposition and returning to the field;

2. Discuss the salt reduction effect of desulfurized gypsum

combined with organic fertilizer in saline-alkali land improvement.



PM: Badaling Great Wall Observe the soil erosion status of the mountainous areas around the Great Wall, and compare the soil consolidation effects of cover cropping in vineyards and vegetation around the Great Wall. Badaling Great Wall is only 15 kilometers away from the World Grape Expo Garden, where you can overlook the entire view of the production area. At the same time, the sloping soil around the Great Wall is a natural sample for studying the impact of natural and human factors on soil (prepare soil sample boxes to facilitate experts to compare the texture differences between vineyard soil and mountainous soil around the Great Wall).



**Special Recommendation: Beijing Acrobatics
(starting at around 19:00)**

Meals:Lunch: Youniao Courtyard Restaurant (Badaling Branch)

Dinner: Suhe · SUHE Restaurant (Badaling Branch)

Accommodation:Shangri-La Hotel, Beijing

D4

Time: 16/06/2026

**AM:Scientific Research Inspection: Pinggu Agricultural Base
Inspection + Lake Area Soil Research Yukou Smart
Agriculture
Demonstration Base, Pinggu**

- 1. Learn about the soil Internet of Things monitoring technology
in facility greenhouses and explore the effect of biochar
improvement on soil organic matter enhancement;**
- 2. Discuss the adaptation mechanism between vegetable
breeding and soil nutrient requirements.**





PM: Jinhai Lake, (Pinggu)

1. Investigate the physical and chemical properties of fluvo-aquic soil around Jinhai Lake and analyze the water and fertilizer retention and soil and water conservation measures of soil around water reservoirs;
2. Discuss the impact of agricultural planting around the reservoir on soil and water bodies, and exchange ecological planting and soil pollution prevention and control technologies. As an important water area in Pinggu, the soil around Jinhai Lake has both farmland and waterfront soil characteristics, which can be used to study the unique ecological functions of soil in the land-water ecotone. In June, the vegetation around the lake area is lush, which is convenient for observing the symbiotic relationship between vegetation and waterfront soil.





Meals:
Lunch: Richang Restaurant (Pinggu Wanda Branch)
Dinner: All-day Dining Restaurant of Grand Metropark Hotel
Beijing Jinhai Lake
Accommodation: Shangri-La Hotel, Beijing

D5

Time: 17/06/2026

AM: Achievement Review + Comprehensive Research Study
Chinese Agricultural Museum

1. Compare national soil specimens and review the improvement paradigms of different soil types in Yanqing and Pinggu;
2. Sort out the adaptation laws between soil technologies, crops and ecology during this trip.



PM: Summer Palace (Supplementary)

1. Investigate the soil environment for the growth of ancient

Chinese black pines in the Summer Palace and learn about the ancient tree soil environment evaluation technology developed in cooperation with China Agriculture University;
2. Exchange the inheritance and innovation of soil conservation in royal gardens and modern ecological agricultural soil management. The research on ancient tree soil in the Summer Palace is a model of combining cultural heritage with agricultural scientific research, which can be used as a supplementary case for the academic achievements of this trip.





PM: Send-off Pack luggage and proceed to the station.

Service Standards

**High-speed rail fare from Nanjing to Beijing:
Second-class seat fare included**

Ticket service: First-entry tickets for the scenic spots listed in the itinerary, including cable car and acrobatics ticket fees

Accommodation service: Shangri-La Hotel, Beijing (one room per person) for 4 nights with breakfast included

Dining service: 8 main meals (with a standard of 80 yuan per person per meal)

Vehicle service: 50-seat formal luxury tourist bus

Tour Guide Service: Professional Gold Medal English Tour Guide

Value-added service: Unlimited supply of Nongfu Spring mineral water throughout the trip

Quality assurance: Travel personal accident insurance of 300,000 yuan per person

We look forward to your coming to Beijing together with your family next time! Beijing welcomes you!