

## Hotel Information

北京地质大学国际会议中心

Beijing Geosciences International Conference Centre Ying Hua Yuan Hotel, Shenzhen

北京市海淀区学院路 29 号

(五道口、清华大学东门)

NO.29 XUEYUAN ROAD,

HAIJIAN DISTRICT, BEIJING

0086-010-82323888

深圳英华苑酒店

Ying Hua Yuan Hotel, Shenzhen

深圳华为基地百草园 1 座

Block 1, Baicao Garden, Shenzhen, China

0086-0755-28564000

## Information For Restaurant

深圳英华苑酒店自助餐厅

Elite Hotel Coffe Shop

深圳华为基地百草园 1 座

Block 1, Baicao Garden, Shenzhen, China

0755-28564000

## Exchange Rate

Country	Currency Codes	RATE
China	CNY	1
USA	USD	0.1610

Remarks: In China, if you need buy anything, only local currency and credit card canbe used. Visa Card and Master Card.

## Time Difference: 7 hours earlier



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## Agenda

Day	Schedule	Venue
Saturday, 18 JUL - Tunis		
15:30:00	Flight to Beijing, China	Carthage Airport
Sunnday, 19 JUL - Beijing		
14:55	Arrival in Beijing	
16:30	Check-in hotel	
18:00	Welcome and Program Inauguration Ceremony	Hotel
19:00	Welcome dinner	
21:00	Return to hotel	
Monday, 20 JUL - Beijing		
09:00 - 10:40	Comprehensive Chinese	BLCU
10:50 - 12:30	Oral Chinese	BLCU
12:30	Lunch	BLCU
14:00 - 17:00	Calligraphy	BLCU
18:00	Dinner	
Tuesday, 21 JUL - Beijing		
09:00 - 10:40	Comprehensive Chinese	BLCU
10:50 - 12:30	Oral Chinese	BLCU
12:30	Lunch	BLCU
14:00 - 17:00	Painting	BLCU
17:30	Cultural Exchange	BLCU
18:00	Dinner	
Wednesday, 22 JUL - Beijing		
09:00 - 10:40	Comprehensive Chinese	BLCU
10:50 - 12:30	Oral Chinese	BLCU
12:30	Lunch	BLCU
14:00 - 17:00	Tai Chi	BLCU
18:00	Dinner	
Thursday, 23 JUL - Beijing		
8:30	Visit to Great Wall of China	Beijing
12:30	Lunch	
13:30	Visit to Forbidden City and Tiananmen Square	
18:00	Dinner	
Friday, 24 JUL - Beijing		
8:30	Visit to Temple of Heaven	Beijing
12:30	Lunch	
13:30	Visit to Summer Palace and Olympic Park	
18:00	Dinner	
8:10	Flight CZ3194 from Beijing to Shenzen	
11:20	Arrival in Shenzhen	Shenzhen
12:00	Check-in hotel	
12:30	Lunch	
14:00	Huawei Corporate Culture Lecture and Huawei Company Presentation	Huawei HQ
18:00	Welcome diner	
Sunday, 25 JUL - Shenzhen - City Visit		

Monday, 26 JUL - Shenzhen		
8:30	Telecom Network Training	Huawei University
12:30	Lunch	
13:30	IP Network Technologies and Service Training	Huawei University
18:00	Dinner	
Tuesday, 27 JUL - Shenzhen		
8:30	Access Fundamental Training	Huawei University
12:30	Lunch	
13:30	Transmission Fundamental Training	Huawei University
18:00	Dinner	
Wednesday, 28 JUL - Shenzhen		
8:30	LTE System Overview Training	Huawei University
12:30	Lunch	
13:30	LTE Test in Wireless Lab	
15:00	Songshan Lake Manufacturing Centre Training	
18:00	Dinner	
Thursday, 29 JUL - Shenzhen		
8:30	3G Experiments	Huawei University
12:30	Lunch	
13:30	4G Experiments	Huawei University
18:00	Dinner	
Friday, 30 JUL - Shenzhen		
8:30	Typical Huawei Device (modern/ mobile/ pad)	Huawei University
12:00	Lunch	
13:30	Cloud/pipe/device overview	Huawei University
14:30	Typical cloud Huawei cloud (IDC,cloud security Storage)	Huawei University
18:00	Dinner	
Saturday, 31 JUL - Shenzhen		
8:30	Graduation/Closing ceremony	Huawei HQ
11:00	Shenzhen City tour	Shenzhen
12:30	Lunch	
18:00	Dinner	
Sunday, 1 AUG - Shenzhen & Hongkong & Tunis		
8:30	Check-out hotel + go to Hongkong	
11:00	Hong Kong sightseeing	
23:00	EK747 Flight go back to Tunis	HK Airport

## Huawei Team Member

Name	Mobile	Responsibility
Mr. Vincent FAN	00216 96386525	General Coordinator in Tunis
Mrs. Feng Ting	0086 13902999032	General Control in Shenzhen

# Huawei-Tunisia Delegation

2015 Telecom Seeds for the Future  
China



HUAWEI TECHNOLOGIES CO., LTD.





## About: Beijing

Beijing is the capital of the People's Republic of China and one of the most populous cities in the world. The population as of 2012 was 20,693,000. The metropolis, located in northern China, is governed as a direct-controlled municipality under the national government, with 14 urban and suburban districts and two rural counties.

Beijing Municipality is surrounded by Hebei Province with the exception of neighboring Tianjin Municipality to the southeast. Beijing is the second largest Chinese city by urban population after Shanghai and is the nation's political, cultural, and educational center. It is home to the headquarters of most of China's largest state-owned companies, and is a major hub for the national highway, expressway, railway, and high-speed rail networks. The Beijing Capital International Airport is the second busiest in the world by passenger traffic.



## About: Shenzhen

Shenzhen is a major city in the south of Southern China's Guangdong Province, situated immediately north of Hong Kong. The area became China's first—and arguably one of the most successful—Special Economic Zones. It currently also holds sub-provincial administrative status, with powers slightly less than a province.

Shenzhen's novel and modern cityscape is the result of the vibrant economy made possible by rapid foreign investment since the institution of the policy of "reform and opening" establishment of the Special Economic Zone in the late 1970s. Before this, Shenzhen was a small village. Since the late seventies, both Chinese and foreign nationals have invested enormous sums in the economy of Shenzhen. Shenzhen is now reputedly one of the fastest growing cities in the world.



## About: Huawei

Huawei is a leading telecom solutions provider, owned entirely by its employees. Through continuous customer-centric innovation, we have established end-to-end advantages in telecom network infrastructure, application & software, devices and professional services. With comprehensive strengths in wireline, wireless and IP technologies, Huawei has gained a leading position in the All-IP convergence age. Our products and solutions have been deployed in over 170 countries and regions, and have served 45 of the world's top 50 telecom operators, as well as one third of the world's population.

Huawei's vision is to enrich people's lives through communication. By leveraging our experience and expertise in telecom sector, we help bridge the digital divide and give people the opportunity to join the information age, regardless of their geographic origin. In order to tackle increasing climate challenges, Huawei has deployed a wide range of green solutions that enable customers to reduce power consumption and carbon emissions, contributing to the sustainable development of the social economy and the environment.

Huawei carries out the globalized resource deployment and localized business operation policies and has already established, over the world, 16 R&D Centers, 31 Joint Innovation Centers and 45 Training Centers.

