Bill Gates hails China 'best place' for ambitious youth

Bill Gates, former chairman of Microsoft Corp and chairman of the Bill & Melinda Gates Foundation, receives a table tennis paddle from Peking University in Beijing on Friday. Gates talked with students after delivering a speech at the university and was invited to play a game of table tennis. [Photo by Zhu Xingxin/chinadaily.com.cn]

Once widely considered the world's richest man, Microsoft founder Bill Gates has said China is the "best place" for the young to fulfil their ambitions to make the world a better place.

In a Friday lecture to Peking University students, the billionaire philanthropist described the skepticism in some developed countries about whether globalization works for ordinary people.

He said the results of the U.S. presidential election and the Brexit vote showed how any country may turn inward when confronted with difficult issues like immigration, security and global development. In a world suddenly short of experienced leaders, Gates commended China for assuming greater responsibility for critical global issues like climate change and inclusive development.

Gates told hundreds of students attending the lecture of his high hopes for China's youth as they enter the workforce at the time of "China's rise as a center of global progress and innovation."

"The world's eyes are on China...the world's eyes are specifically on all of you... What an incredible thing is the belief that you can make the world a better place. There has never been a better moment."

Gates said China has to deal with the most urgent challenges the world faces.

Health, agriculture, energy, and technology are areas where Gates sees "exciting opportunities" for more "amazing progress" for China and for the world.

Gates believes China could lead the world in eradicating malaria. He commended Tu Youyou's discovery of artemisinin, which won her a Nobel Prize in 2015, and said there was need to develop more powerful tools — like a single-dose treatment — to block transmission of the malaria parasite form mosquitos to humans. More than 3.2 billion people in the world still live with the risk of malaria infection, he said.

On agriculture, Gates said China's continuing advances in rice growing could benefit to millions of small farmers in Sub-Saharan Africa. Gates' foundation has keen interest in Africa and is working with the Ministry of Commerce and Ministry of Agriculture on sustainable agriculture throughout Africa. He said China understands that helping other countries creates a more stable and secure world for people everywhere.

The founder of Microsoft sees great potential in China's tech sector. A lab he set up in Beijing about 20 years ago has grown into Microsoft's largest research center outside the United States with some 200 of the world's top researchers, developers and more than 300 visiting scientists and fellows.

He said the lab also supports up-and-coming software developers by hiring more than 5,000 interns.

"Maybe you want to develop the next vaccine that protects everyone from malaria. Maybe you want to design the battery that lights people's desks at night..." he told students.

"No matter what, if your ambition is to improve the world, this is the best time and the best place to do it."

<u>China to conduct 2nd scientific survey</u> <u>on Qinghai-Tibet Plateau</u>

The government of Tibet Autonomous Region and Chinese Academy of Sciences have agreed to launch a large-scale survey of the Qinghai-Tibet Plateau, 40 years after the first was conducted.

Scientists will set out in June to investigate changes in resources, ecology and the environment on the plateau. Their findings will be used to provide scientific support for environmental protection and economic and social development in Tibet.

New technologies, including drones and satellites, will be employed to cover the whole area and capture more comprehensive and accurate scientific data.

The first investigation was conducted in the 1970s, involving over 50 subjects such as geology, geophysics, botany, zoology and agriculture.

5.1-magnitude earthquake hits SW China: CENC

A 5.1-magnitude earthquake jolted Yangbi County in southwest China's Yunnan

Province at 7:55 a.m. Monday, according to the measurement of the China Earthquake Networks Center (CENC).

The epicenter, with a depth of about 12 km, was monitored at 25.89 degrees north latitude and 99.8 degrees east longitude.

<u>Taiwan reports new outbreak of bird</u> flu

Taiwan has confirmed a new outbreak of bird flu at two poultry farms and culled more than 14,000 birds to prevent further infection, according to the local animal inspection authority.

Ducks at a farm in Pingdong county were confirmed with the H5N2 virus and more than 6,000 were culled.

A chicken farm in Tainan city also reported outbreak of an H5-type virus on Saturday, and more than 8,000 chicken were slaughtered.

Taiwan is a common destination for migrating birds. Its farms have reported more than 15 avian flu cases this year, including cases related to the highly pathogenic H5N6 virus.

The general bird flu situation is "under steady control" despite sporadic infections, the animal inspection authority said.

It warned farms to strengthen quarantine and sanitation work and report any unusual death of poultry. Those who report infections will get compensation for culled poultry, while cover-ups will lead to hefty fines.

Lam Cheng Yuet-ngor wins election of HK's fifth-term chief executive



Lam Cheng Yuet-ngor (2nd R) arrives at the Hong Kong Convention and Exhibition Center before the voting for the fifth-term chief executive of China's Hong Kong Special Administrative Region (SAR), March 26, 2017. Lam Cheng Yuet-ngor wins the election of Hong Kong's fifth-term chief executive by obtaining more than 600 votes. (Xinhua/Wang Xi)

Lam Cheng Yuet-ngor on Sunday won the election of the fifth-term chief executive of China's Hong Kong Special Administrative Region (SAR).

The Electoral Affairs Commission of the Hong Kong SAR declared that Lam garnered 777 of 1,163 valid votes.