



APSCO Education and Training Center (China)

亚太空间合作组织教育培训中国中心

Story



纪念册
Album

2018

贺 亚太空间合作组织成立10周年
Congratulations on the 10th Anniversary of APSCO

Introduction

中心简介

亚太空间合作组织教育培训中国中心（简称中心）于2013年7月26日依托北京航空航天大学设立。

中心作为亚太空间合作组织支持的教育培训实体，旨在通过能力建设、信息交流、教育培训等形式，促进中心成员国空间科技教育培训水平和空间技术应用能力提升。

为促进空间技术的应用和普及，满足亚太地区各国对空间科学技术教育的需要，中心结合自身优势在空间应用领域推进学历项目、非学历项目方面的教育培训工作，并开展适当的学术交流和咨询活动。

中心主要教育培训领域包括遥感和地理信息系统、卫星通信、全球导航卫星系统、小卫星技术、空间法律和政策等。

中心与工业界结成了广泛的合作联盟，可为学员提供多样化的实习和实践机会。

中心拥有一支国际化的师资和精干高效的国际教育管理和服务队伍，拥有优良的教育培训、生活和后勤保障设施。

到目前为止，在空间技术应用领域，中心已为亚太空间合作组织成员国及其他发展中国家培养了260位硕士研究生和60位博士研究生。举办空间技术应用短期培训班30多次，培训人员达1500余人次。

APSCO Education and Training Center (China) was established on July 26th, 2013, relying on the educational resources of Beihang University.

The Center is established as an education and training entity supported by the Asia-Pacific Space Cooperation Organization (APSCO). It is established to contribute to the enhancement of the education and training level and application capacity of space science and technology in Member States of the Center through capacity building, information communication and education and training.

For the purpose of promoting the application and popularization of space technology and meeting the demands of the Asia-Pacific countries regarding space science and technology education, the Center offers degree and non-degree programs and provides academic training and technology consulting in the field of space technology applications.

The main education and training fields of the Center include Remote Sensing and Geographic Information Systems, Satellite Communications, Global Navigation Satellite System, Micro-satellite Technology, Space Law and Policy, etc.

The Center has established extensive cooperation with space industries. A variety of internships and hands on opportunities are provided to the participants.

The Center has internationally qualified academic and administrative staff with excellent facilities for education, accommodation and recreation.

So far, the Center has cultivated two hundred and sixty (260) master students and sixty (60) doctoral students in the field of space technology applications for APSCO Member States and other developing countries. More than thirty (30) short term programs on space technology applications were held with an enrollment of more than one thousand and five hundred (1500) participants.

Big Events

成立历程



APSCO Education and Training Center (China)

亚太空间合作组织教育培训中国中心



Bangladesh



China



Iran



Mongolia



Pakistan



Peru



Thailand



Turkey

2000.7~8

From July to August, 2000, China National Space Administration (CNSA) organized the 1st "Short Training Program on Multilateral Cooperation of Satellite Technology for Space Technology and Applications in Asia and the Pacific" in China. The governments of several developing countries in Asia-Pacific region like Bangladesh, Cambodia, Indonesia, Iran, Malaysia, Mongolia, Myanmar, Pakistan, Philippines and Thailand sent twenty-two (22) administrative managers and professional technicians responsible for space affairs to China to attend the training.

2002

From 2002, COSTIND set up a monographic study program, executed by the Secretariat for Multilateral Space Cooperation in Asia and the Pacific. Beihang University acted as the main participant unit. Three (3) research reports were finished:

- A Feasibility Study on the Constitution of Space Science and Technology Education Center in Asia and the Pacific of the United Nations
- The Investigation and Evaluation of Space Education in Asia-Pacific and the Development Forecast
- The Nine-month Master Courses Study Report of the Space Technology and Applications Education of the United Nations

2002.11.23

On November 23rd, 2002, on behalf of the university, Prof. Shen Shituan, then President of Beihang University, reported to the principals of COSTIND about the conduction work of Space Science and Technology Education Center in Asia and the Pacific in Beihang University.

2001.11.16

On November 16th, 2001, the 72nd directors' monographic study meeting of the Commission for Science, Technology and Industry for National Defense (COSTIND, revoked in 2008) clearly announced that "Space Science and Technology Education and Training Center in Asia and the Pacific can be established in Beihang University in order to make the full use of the resources of the universities, organize the educational and training activities of space science, technology and applications in Asia-Pacific region. The administrative employees can be appointed by the university".

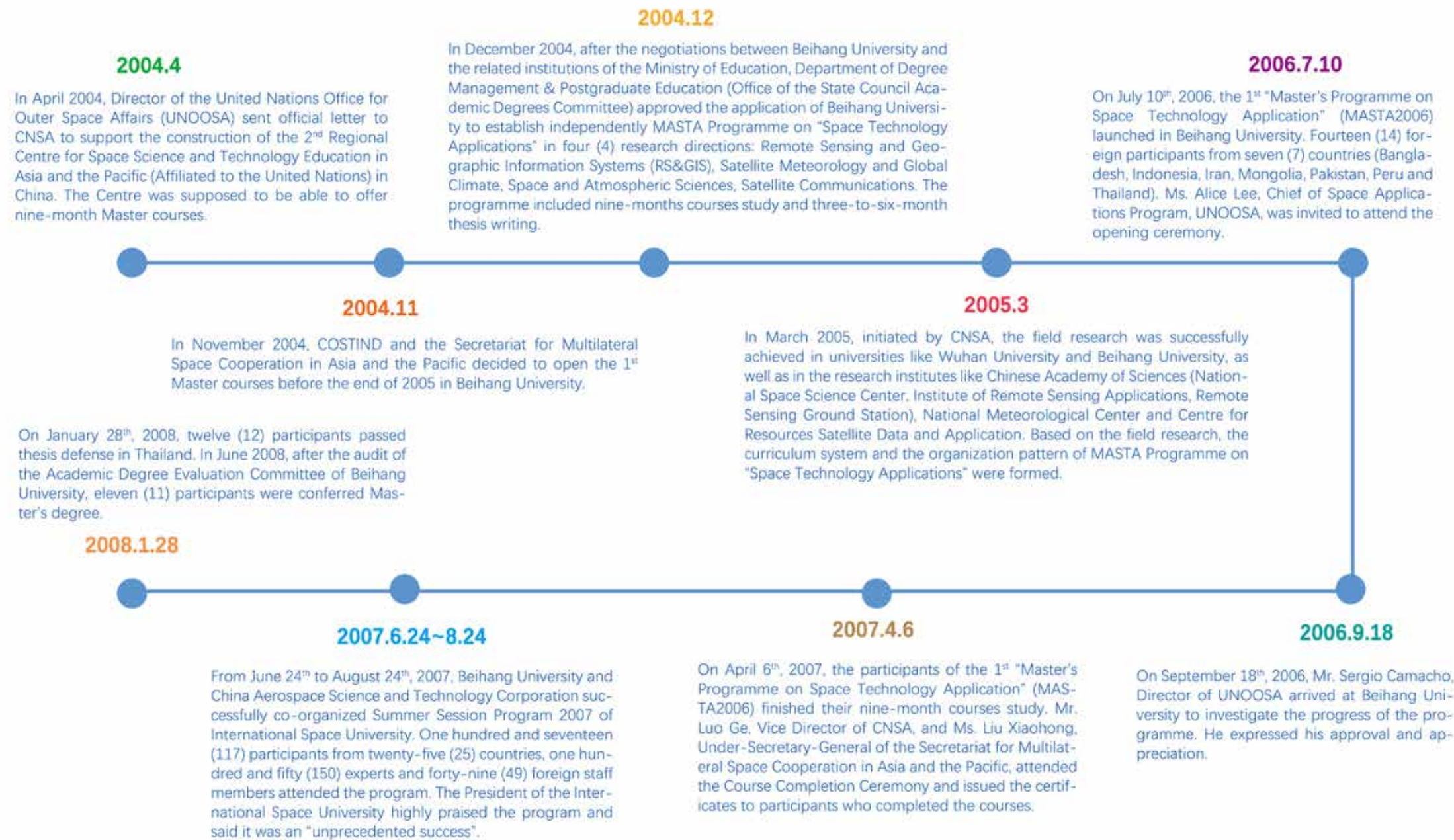
2002.7

In July 2002, organized by the on-building Space Science and Technology Education Center in Asia and the Pacific, the 2nd "Short Training Program on Multilateral Cooperation of Satellite Technology for Space Technology and Applications in Asia and the Pacific" was held in Beihang University and Harbin Institute of Technology. Thirty-one (31) participants from eighteen (18) Asia-Pacific countries majored in Space Project Management and Remote Sensing attended the training.

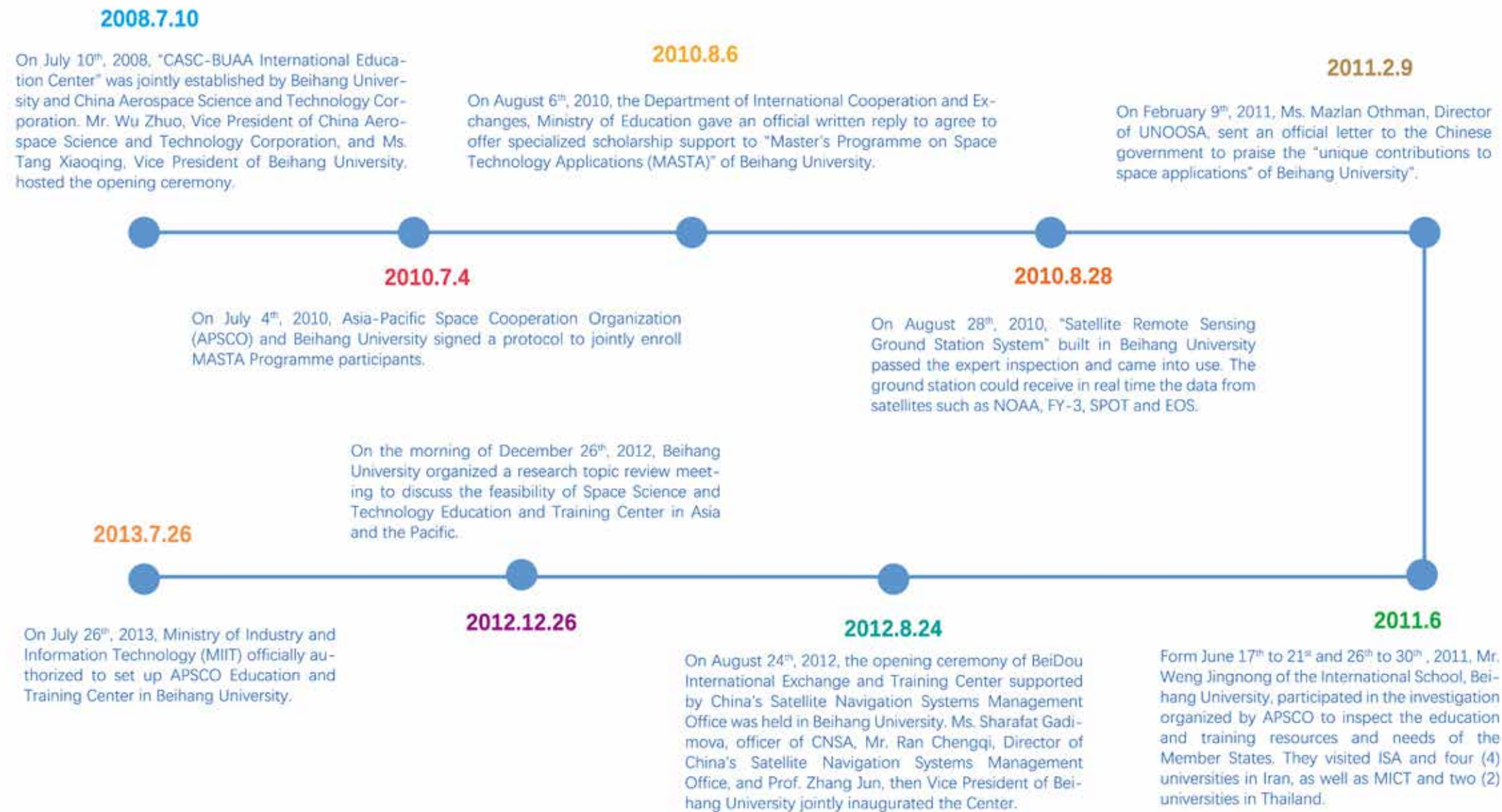
2003.11

In November 2003, co-organized by CNSA and the Secretariat for Multilateral Space Cooperation in Asia and the Pacific, the 3rd "Short Training Program on Multilateral Cooperation of Satellite Technology for Space Technology and Applications in Asia and the Pacific" was held in Beihang University. Twenty-nine (29) participants from seventeen (17) Asia-Pacific countries attended the training which lasted for four (4) weeks.

Big Events



Big Events



Programmes

教育培训

- 全球卫星导航系统 Global Navigation Satellite System (GNSS)
- 遥感与地理信息系统 Remote Sensing and Geographic Information System (RS&GIS)
- 卫星通信 Satellite Communications (SATCOM)
- 小卫星技术 Micro-satellite Technology
- 空间法律与政策 Space Law and Policy

硕士/博士
研究生项目
Master's Programmes
Doctoral Programme

学历项目
Degree Programmes

远程教育
Distance Education

非学历项目
Non-Degree Programmes

交流与咨询
Academic Activities and
Technology Consultation

短期培训
Short Training
Programmes

暑期学校
Summer School

- 卫星导航技术与应用短期培训班
Training Programmes on Satellite Navigation
Technology and Applications
- 遥感技术与应用短期培训班
Training Programmes on Earth Observation Technologies
for Earthquake Damage and Loss Assessment
- 空间法律与政策短期培训班
Training Programmes on Space Law and Policy
- 小卫星技术短期培训班
Training Programmes on Micro-satellite Technology

Partners 合作伙伴



● 中心以“开放、创新、包容”为理念，不断扩大合作、创新发展。
The Center, sticking to the vision of “Openness, Innovation, and Inclusiveness”, is continuously expanding cooperation with innovative development.

Professors/Experts

部分师资



Mr. Yang Yuanxi
Academician of Chinese Academy of Sciences



Mr. Han Chunhao
Beijing Satellite Navigation Centre



Mr. Jing Guifei
Deputy Director of NRSCC



Mr. Wang Jinnian
China RSGeoinformatics Co., Ltd.



Mr. Zhuang Fengyuan
Beihang University



Mr. He Linshu
Beihang University



Mr. Yang Dongkai
Beihang University



Mr. Weng Jingnong
Beihang University



Mr. Wu Falin
Beihang University



Mr. Jin Tian
Beihang University



Ms. Li Suju
National Disaster Reduction Center



Mr. Zhao Yun
Hongkong University

Professors/Experts

部分师资



Ms. Mazlan Otgman
Former Director of UNOOSA



Mr. Sergio Camacho
Former Director of UNOOSA



Mr. Niklas Hedeman
Doctor UNOOSA



Mr. Shirish Ravan
UN-SPIDER Beijing Office



Mr. Christophe Macabiau
ENAC, France



Ms. Gabrynowicz
Professor, U.S.A



Mr. Maarten Uijt de Haag
Ohio University, U.S.A.



Mr. Stephan
Hobe University of Cologne, Germany



Living Facilities

生活设施

APSCO Education and Training Center (China) is located on the main campus at Beihang University. The campus is picturesque and tranquil with a large area of over 1,500,000 square metres, where the Green Garden, the Lotus Pond, the South Lake as well as Cherry Blossom Garden are scattered and such sports facilities as gym and stadium are built. The Centre campus is characterized by four pavilions (School History Museum, Scientific and Technological Innovation Museum, Air and Space Museum, Art Gallery) and Musical Hall.



亚太空间合作组织教育培训中国中心坐落于北京航空航天大学主校区内。学校占地总面积三千二百余亩，总建筑面积150余万平方米。校园环境安静，风光秀美，校园内有绿园、荷花池、南湖、樱花园等园林设施，以及广场、健身器械等活动设施，四馆一厅（校史馆、科技创新馆、航空航天博物馆、艺术馆和晨兴音乐厅）以及喷泉、雕塑、文化景观等。

硬件设施

Educational Facilities



Micro-satellite Technology Laboratory 小卫星实验室



National Key Laboratory -CNS-ATM
CNS-ATM 国家重点实验室



APSCO Education and Training Center (China)



BeiDou International Exchange and Training Centre



The UN Regional Centre in China

As a host institution of the APSCO Education Training Center (China), BeiDou International Exchange and Training Center and RCSSTEAP, Beihang University is having very close cooperative relationship with the partners (relevant universities, research institutions and enterprises) at home and abroad.

Thirty schools of Beihang University will provide the Centre with plentiful teaching and internship resources for space science and technology education. In the past ten years, a great many laboratories were founded such as the Ground Station for Remote Sensing Satellite Data Receiving, RS&GIS Laboratory, BeiDou Satellite Navigation System Exhibition Hall, MicroSatellite Technology Laboratory and Distance Education&Video Conference Laboratory.



Remote Sensing Ground Station
遥感卫星地面站



Laboratory-GIS-RS
GIS-RS 实验室



Distance Education Laboratory
远程教学实验室

Graduation Ceremonies

毕业典礼

MASTA
2012



DOCSTA
2013
MASTA
2015



MASTA
2013



MASTA
2016



DOCSTA
2013
MASTA
2014



Professional / Technical Visits

专业参观





August 2018-Micro-satellite Technology

Short Training Programmes 短期培训项目



April 2015- GNSS



August 2017-Micro-satellite Technology



April 2018-Space Cooperation for Global Health



March 2016-RS&GIS

Down to the Earth while Aiming High



Extracurricular Activities

课外活动



Extracurricular Activities

课外活动



International Exchanges 国际交流



中心积极与世界各国开展交流活动，不断扩大中心影响力和知名度。
The Center is actively carrying out international exchanges with other countries in the world for its brand promotion.

Journey of Chinese Aerospace Technology and Culture 2017, 2018 感知中国航天科技文化之旅 (2017-2018)



Journey of Chinese Aerospace Technology and Culture 2017, 2018

感知中国航天科技文化之旅 (2017-2018)

Information Management
Center of
the Supreme People's Court



Space Exploration Museum of Beijing Garden Expo Park

艺术与科学是车之双轮、鸟之双翼

Art and Science are the wheels of a car and wings of a bird.

Poster Design Contest for China Space Day 2016, 2017, 2018

“中国航天日”海报设计大赛 (2016-2018)

In order to better expand influence of China Space Day, inspire people around the world, especially the young people's passion for exploration and innovation, Poster Design Contest for China Space Day has been jointly organized by the Centre, Department of Industrial Design, School of Mechanical Engineering and Automation, Beihang University and Qian Xuesen Youth Academy of Space since 2016.

The contest gained wide attention and attracted people from all walks of life. In the past three contests, more than one thousand of works were received from a great many of teachers and students as well as aerospace fans of all ages all over the world. It provides a good platform for the public to share their space stories and dreams through posters.



2016



2016



2017



2018

Poster Design Contest for China Space Day 2016, 2017, 2018

“中国航天日”海报设计大赛 (2016-2018)



Excellent Works 2016



Excellent Works 2017



Excellent Works 2018



MASTA&DOCSTA Program on “Space Technology Applications” (2006-2018)

2006-2018年“空间技术应用”研究生项目

Master’s Program on “Space Technology Applications” (MASTA)
“空间技术应用” 硕士研究生项目 (MASTA)

Year	Research Direction	Number	Countries of Participants
2006	RS&GIS	14	Bangladesh, Indonesia, Iran, Mongolia, Pakistan, Peru, Thailand
2008	RS&GIS	17	Indonesia, Mongolia, Pakistan, Thailand
2010	RS&GIS	11	Indonesia, Iran, Mongolia, Pakistan, Peru, Thailand
2011	SATCOM	14	Bangladesh, Indonesia, Iran, Laos, Mongolia, Pakistan, Peru, Thailand
2012	GNSS	20	Indonesia, Iran, Mongolia, Pakistan, Peru, Spain, Thailand
2013	RS&GIS	10	Bangladesh, Indonesia, Iran, Mongolia, Pakistan, Peru, Sri Lanka, Thailand
2013	GNSS	13	Bangladesh, Indonesia, Iran, Mongolia, Pakistan, Peru, Thailand
2014	GNSS	10	Indonesia, Mongolia, Pakistan, Peru, Thailand, Nigeria
2014	SATCOM	4	India, Venezuela, Mongolia
2014	Micro-satellite Technology	4	Mongolia, Peru, Thailand
2015	GNSS	6	Algeria, Indonesia, Pakistan, Bangladesh, Mozambique
2015	RS&GIS	7	Algeria, Bolivia, Bangladesh, Mongolia, Thailand, Laos

年份	专业方向	人数	生源国
2006	遥感与地理信息系统	14	孟加拉国、印度尼西亚、伊朗、蒙古、巴基斯坦、秘鲁、泰国
2008	遥感与地理信息系统	17	印度尼西亚、蒙古、巴基斯坦、泰国、纳米比亚
2010	遥感与地理信息系统	11	印度尼西亚、伊朗、蒙古、巴基斯坦、秘鲁、泰国
2011	卫星通信	14	孟加拉国、印度尼西亚、伊朗、老挝、蒙古、巴基斯坦、秘鲁、泰国
2012	全球卫星导航系统	20	印度尼西亚、伊朗、蒙古、巴基斯坦、秘鲁、西班牙、泰国
2013	遥感与地理信息系统	10	孟加拉国、印度尼西亚、伊朗、蒙古、巴基斯坦、秘鲁、斯里兰卡、泰国
2013	全球卫星导航系统	13	孟加拉国、印度尼西亚、伊朗、蒙古、巴基斯坦、秘鲁、泰国
2014	全球卫星导航系统	10	印度尼西亚、蒙古、巴基斯坦、秘鲁、泰国、尼日利亚
2014	卫星通信	4	印度、委内瑞拉、蒙古
2014	小卫星技术	4	蒙古、秘鲁、泰国
2015	全球卫星导航系统	6	阿尔及利亚、印度尼西亚、巴基斯坦、孟加拉国、莫桑比克
2015	遥感与地理信息系统	7	阿尔及利亚、玻利维亚、孟加拉国、蒙古、泰国、老挝

Year	Research Direction	Number	Countries of Participants
2015	Micro-satellite Technology	10	Mongolia, Peru, Pakistan, Bangladesh, Brazil, Turkey, Venezuela
2016	GNSS	10	Bolivia, Brazil, Croatia, Iran, Nigeria, Peru, Thailand, Ukraine, Venezuela
2016	RS&GIS	15	Algeria, Bangladesh, Bolivia, Indonesia, Iran, Mongolia, Pakistan, Peru, Thailand, Turkey, Venezuela
2016	Space Law and Policy	10	Bolivia, Mongolia, Nigeria, Pakistan, Thailand, Turkey, Venezuela
2017	GNSS	11	Bangladesh, Bolivia, Mongolia, Pakistan, Peru, Thailand, Turkey
2017	RS&GIS	14	Bangladesh, Bolivia, Brazil, Iran, Mongolia, Nigeria, Pakistan, Peru, Turkey
2017	Micro-satellite Technology	15	Bangladesh, Brazil, Iran, Mongolia, Pakistan, Peru, Thailand, Turkey, Venezuela
2018	GNSS	6	Ethiopia, Peru, Turkey, Iran, Pakistan
2018	RS&GIS	9	Nigeria, Pakistan, Bangladesh, Bolivia, Turkey, Thailand, Sudan
2018	Micro-satellite Technology	18	Venezuela, Thailand, Mongolia, Iran, Peru, Bolivia, Turkey, Pakistan, Bangladesh, Brazil
2018	Space Law and Policy	12	Bangladesh, Iran, Mongolia, Brazil, Nigeria, Peru, Pakistan, Thailand, Turkey

年份	专业方向	人数	生源国
2015	小卫星技术	10	蒙古、秘鲁、巴基斯坦、孟加拉国、巴西、土耳其、委内瑞拉
2016	全球卫星导航系统	10	玻利维亚、巴西、克罗地亚、伊朗、尼日利亚、秘鲁、泰国、乌克兰、委内瑞拉
2016	遥感与地理信息系统	15	阿尔及利亚、孟加拉、玻利维亚、印度尼西亚、伊朗、蒙古、巴基斯坦、秘鲁、泰国、土耳其、委内瑞拉
2016	空间法律与政策	10	玻利维亚、蒙古、尼日利亚、巴基斯坦、泰国、土耳其、委内瑞拉
2017	全球卫星导航系统	11	孟加拉、玻利维亚、蒙古、巴基斯坦、秘鲁、泰国、土耳其
2017	遥感与地理信息系统	14	孟加拉、玻利维亚、巴西、伊朗、蒙古、尼日利亚、巴基斯坦、秘鲁、土耳其
2017	小卫星技术	15	孟加拉、巴西、伊朗、蒙古、巴基斯坦、秘鲁、泰国、土耳其、委内瑞拉
2018	全球卫星导航系统	6	埃塞俄比亚、秘鲁、土耳其、伊朗、巴基斯坦
2018	遥感与地理信息系统	9	尼日利亚、巴基斯坦、孟加拉、玻利维亚、土耳其、泰国、苏丹
2018	小卫星技术	18	委内瑞拉、泰国、蒙古、伊朗、秘鲁、玻利维亚、土耳其、巴基斯坦、孟加拉、巴西
2018	空间法律与政策	12	孟加拉、伊朗、蒙古、巴西、尼日利亚、秘鲁、巴基斯坦、泰国、土耳其

260 in total, 21 countries, 159 participants have obtained Master’s Degree

共260人，21个国家；159名学员已获得硕士学位

Doctoral Program on "Space Technology Applications" (DOCSTA)
"空间技术应用" 博士研究生项目 (DOCSTA)

Year	Research Direction	Number	Countries of Participants
2013	Space Technology	7	Iran, Mongolia, Thailand
2014	Space Technology	8	Iran, Mongolia, Peru, Thailand
2015	Space Technology	10	Iran, Mongolia, Peru, Thailand, Pakistan, Venezuela
2016	Space Technology	13	Bangladesh, Iran, Indonesia, Mongolia, Myanmar, Nigeria, Thailand, Pakistan, Venezuela
2017	Space Technology	11	Algeria, Bangladesh, Iran, Pakistan, Thailand, Turkey, Venezuela
2018	Space Technology	11	Pakistan, Iran, Thailand, Bangladesh, Nigeria, Indonesia

60 in total, 13 countries, 7 participants have obtained Doctor's Degree

年份	学科	人数	生源国
2013	空间技术应用	7	伊朗、蒙古、泰国
2014	空间技术应用	8	伊朗、蒙古、秘鲁、泰国
2015	空间技术应用	10	伊朗、蒙古、秘鲁、泰国、巴基斯坦、委内瑞拉
2016	空间技术应用	13	孟加拉、伊朗、印度尼西亚、蒙古、缅甸、尼日利亚、泰国、巴基斯坦、委内瑞拉
2017	空间技术应用	11	阿尔及利亚、孟加拉、伊朗、巴基斯坦、泰国、土耳其、委内瑞拉
2018	空间技术应用	11	巴基斯坦、伊朗、泰国、孟加拉、尼日利亚、印度尼西亚

共60人, 13个国家。7名学员已获得博士学位

Short Training Programmes

短期培训项目

Year	Time	Topic	Number	Countries of Participants
2015	Apr.19-29	Global Navigation Satellite Technology and	43	Algeria, Bolivia, Brazil, China, Croatia, Indonesia, Laos, Mongolia, Myanmar, Nigeria, Pakistan, Peru, Slovakia, Thailand, Turkey, Venezuela
2015	Sept.14-22	Remote Sensing Technology and Application	30	Algeria, Bangladesh, Bhutan, Brazil, China, Ethiopia, Indonesia, Iran, Oman, Pakistan, Peru, Mongolia, Mozambique, Myanmar, Nigeria, Saudi Arabia, Singapore, Thailand, Turkey, Venezuela
2015	Sept.17-25	Space Law and Policy	38	Bangladesh, Bolivia, Brazil, China, Egypt, Indonesia, Mongolia, Pakistan, Peru, Thailand, Turkey, Venezuela
2016	Mar. 26-30	China Remote Sensing Technology and Data Applications	46	Algeria, Bangladesh, Bolivia, Brazil, Indonesia, Iran, Laos, Mongolia, Mozambique, Nigeria, Pakistan, Peru, Slovakia, Thailand, Venezuela
2016	May. 8-20	International GNSS Seminars "GNSS Courses for curious minds"	31	Algeria, Bangladesh, Bolivia, Brazil, China, Iran, Mozambique, Nigeria, Pakistan, Peru, Saudi Arabia, Thailand, Venezuela
2016	Jul. 11-30	BeiDou Technology and its Applications	37	Cambodia, Egypt, Iran, Iraq, Malaysia, Mongolia, Morocco, Nigeria, Oman, Pakistan, South Africa, Thailand, Uganda, Venezuela, Zambia

年份	时间	培训专题	人数	生源国
2015	4月19日-29日	卫星导航技术与应用	43	阿尔及利亚、玻利维亚、巴西、中国、克罗地亚、印度尼西亚、老挝、蒙古、缅甸、尼日利亚、巴基斯坦、秘鲁、斯洛伐克、泰国、土耳其、委内瑞拉
2015	9月14日-22日	遥感技术与应用	30	阿尔及利亚、孟加拉国、不丹、巴西、中国、埃塞俄比亚、印度尼西亚、伊朗、阿曼、巴基斯坦、秘鲁、蒙古、莫桑比克、缅甸、尼日利亚、沙特阿拉伯、新加坡、泰国、土耳其、委内瑞拉
2015	9月14日-22日	遥感技术与应用	38	孟加拉国、玻利维亚、巴西、中国、埃及、印度尼西亚、蒙古、巴基斯坦、秘鲁、泰国、土耳其、委内瑞拉
2016	3月26日-30日	中国航天遥感技术与遥感数据应用	46	阿尔及利亚、孟加拉国、玻利维亚、巴西、印度尼西亚、伊朗、老挝、蒙古、莫桑比克、尼日利亚、巴基斯坦、秘鲁、斯洛伐克、泰国、委内瑞拉
2016	5月8日-20日	国际卫星导航技术研讨班—"卫星导航求知之路"	31	阿尔及利亚、巴基斯坦、孟加拉国、莫桑比克、委内瑞拉、泰国、伊朗、玻利维亚、尼日利亚、秘鲁、巴西、沙特、中国
2016	7月11日-30日	北斗技术与应用	37	柬埔寨、埃及、伊朗、伊拉克、马来西亚、蒙古、摩洛哥、尼日利亚、阿曼、巴基斯坦、南非、泰国、乌干达、委内瑞拉、赞比亚

Year	Time	Topic	Number	Countries of Participants	年份	时间	培训专题	人数	生源国
2016	Aug. 8-13	Global Navigation Satellite Systems	83	Cameroon, Ghana, Kenya, Libya, Nigeria, Sudan, Tanzania	2016	8月8日-13日	全球卫星导航系统	83	喀麦隆、加纳、肯尼亚、利比亚、尼日利亚、苏丹、坦桑尼亚
2016	Sept. 22-27	Space-based Technologies for Flood and Drought	28	Bangladesh, Ghana, Guatemala, India, Iran, Italy, Kyrgyzstan, Mongolia Mozambique, Nepal, Nigeria, Pakistan, Peru, Sudan, Thailand, Trinidad and Tobago, Turkey, Zimbabwe	2016	9月22日-27日	空间技术用于旱涝检测和风险评估	28	孟加拉国、加纳、危地马拉、印度、伊朗、意大利、吉尔吉斯斯坦、蒙古、莫桑比克、尼泊尔、尼日利亚、巴基斯坦、秘鲁、苏丹、泰国、特立尼达和多巴哥、土耳其、津巴布韦
2016	Oct. 14-16	The "Belt and Road Initiative" Spatial Information Corridor Engineering Application	45	Algeria, Bangladesh, Bolivia, Brazil, Croatia, Indonesia, Iran, Laos, Mongolia, Nigeria, Pakistan, Peru, Thailand, Turkey, Ukraine, Venezuela	2016	10月14日-16日	"一带一路"空间信息走廊工程应用	45	阿尔及利亚、孟加拉国、玻利维亚、巴西、克罗地亚、印度尼西亚、伊朗、老挝、蒙古、尼日利亚、巴基斯坦、秘鲁、泰国、土耳其、乌克兰、委内瑞拉
2016	Oct. 31-Nov.8	Navigation and Positioning Satellite System Design	31	Algeria, Bangladesh, China, Indonesia, Iran, Laos, Mongolia, Mozambique, Pakistan, Peru, Thailand, Turkey	2016	10月31日-11月8日	导航与定位卫星系统设计	31	阿尔及利亚、孟加拉国、中国、印度尼西亚、伊朗、老挝、蒙古、莫桑比克、巴基斯坦、秘鲁、泰国、土耳其
2017	Feb. 22-24	BeiDou Satellite Navigation	51	Afghanistan, Egypt, Kenya	2017	2月22日-24日	北斗卫星导航技术	51	阿富汗、埃及、肯尼亚
2017	May 9-11	Positioning and Navigation Technologies	40	Belgium, France, Germany, Italy, Luxembourg, Netherlands	2017	5月9日-19日	导航定位技术	40	比利时、法国、德国、意大利、卢森堡、荷兰
2017	Aug.14-Sept.1	The First Summer Camp of the APSCO Student Small Satellite Project	47	Bangladesh, China, Iran, Mongolia, Pakistan, Peru, Thailand, Turkey	2017	8月14日-9月1日	APSCO大学小卫星项目暑期学校	47	孟加拉国、中国、伊朗、蒙古、巴基斯坦、秘鲁、泰国、土耳其

Year	Time	Topic	Number	Countries of Participants
2017	Oct. 25-31	Integration of Multisource Earth Observation Data for Disaster Damage Assessment	46	Bangladesh, China, Fiji, Ghana, India, Indonesia, Iran, Kenya, Mongolia, Mozambique, Myanmar, Nigeria, Pakistan, Peru, Sudan, Thailand, Turkey
2017	Nov. 17-19	China Satellite Service and Big Data Analysis & Application for Remote Sensing	51	Algeria, Bangladesh, Bolivia, Brazil, China (Hong Kong), Iran, Malaysia, Mongolia, Nigeria, Pakistan, Peru, Thailand, Turkey, Venezuela
2017	Nov. 27-Dec.8	BeiDou Technology and Applications	23	Bangladesh, Bolivia, China (Hong Kong), Indonesia, Iran, Iraq, Mongolia, Nigeria, Pakistan, Sudan, Thailand, Zambia
2018	Apr. 11-23	GNSS	42	Egypt, Morocco, Tunisia
2018	Apr. 12-26	Space Cooperation for Global Health	43	Bangladesh, Bolivia, Ethiopia, India, Iran, Italy, Madagascar, Mongolia, Nepal, Nigeria, Pakistan, Peru, Philippines, Russia, Tanzania, Venezuela, Zambia
2018	Apr. 23-27	BeiDou/GNSS	35	Algeria, Cameroon, Central African Republic, Morocco, Niger, Senegal, Tunisia

年份	时间	培训专题	人数	生源国
2017	10月25日-31日	多源地球观测数据与灾情灾害监测	46	孟加拉国、中国、斐济、加纳、印度、印度尼西亚、伊朗、肯尼亚、蒙古、莫桑比克、缅甸、尼日利亚、巴基斯坦、秘鲁、苏丹、泰国、土耳其
2017	11月17日-19日	遥感大数据与中国卫星应用培训	51	阿尔及利亚、孟加拉、玻利维亚、巴西、中国香港、伊朗、马来西亚、蒙古、尼日利亚、巴基斯坦、秘鲁、泰国、土耳其、委内瑞拉
2017	11月27日-12月8日	北斗技术与应用	23	孟加拉、玻利维亚、中国香港、印度尼西亚、伊朗、伊拉克、蒙古、尼日利亚、巴基斯坦、苏丹、泰国、赞比亚
2018	4月11日-23日	卫星导航	42	埃及、摩洛哥、突尼斯
2018	4月12日-26日	空间与全球健康	43	孟加拉、玻利维亚、埃塞俄比亚、印度、伊朗、意大利、马达加斯加、蒙古、尼泊尔、尼日利亚、巴基斯坦、秘鲁、菲律宾、俄罗斯、坦桑尼亚、委内瑞拉、赞比亚
2018	4月23日-27日	北斗/GNSS	35	阿尔及利亚、喀麦隆、中非共和国、摩洛哥、尼日尔、塞内加尔、突尼斯

Participants in total: 790

合计: 790人

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