Highlights on Scientific Research

- The first School of Astronautics in China
- The front-runner in achieving satellite-ground laser link communications in China
- China's first interactive chess-playing computer
- The first Chinese university to independently develop and launch small satellites
- China's first human-machine in-orbit maintenance experiments on a space operator
- The **first** university to achieve a major breakthrough in supporting structure development for the largest radio telescopes

In the past 20 years, faculties and students of the HIT's Research Center of Satellite Technology (RCST) have designed and launched 23 satellites successfully.



#5
BEST GLOBAL
UNIVERSITIES FOR
ENGINEERING



#10
WORLD UNIVERSITIES
RANKING MAINLAND
CHINA

HIT Master's Degree Programs (English-taught)

School	Discipline
School of Management	Applied Economics
	Management Science and Engineering
	Business Administration
	Public Management
School of Materials Science and Engineering	Materials Science and Engineering
School of Mechatronics Engineering	Mechanical Engineering
	Aeronautical and Astronautical Science and Technology
School of Energy Science and Engineering	Power Engineering and Engineering Thermophysics
School of Civil Engineering	Civil Engineering
	Mechanics (Engineering)
Faculty of Computing	Computer Science and Technology
	Software Engineering
School of Astronautics	Control Science and Engineering
	Electronics Science and Technology
School of Electronics and Information Engineering	Information and Communication Engineering
School of Chemistry and Chemical Engineering	Chemistry
	Chemical Engineering and Technology