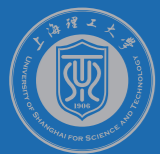


UNIVERSITY OF SHANGHAI
FOR SCIENCE AND TECHNOLOGY



上海理工大學

UNIVERSITY OF SHANGHAI FOR SCIENCE AND TECHNOLOGY

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WELCOME TO USST

USST Introduction

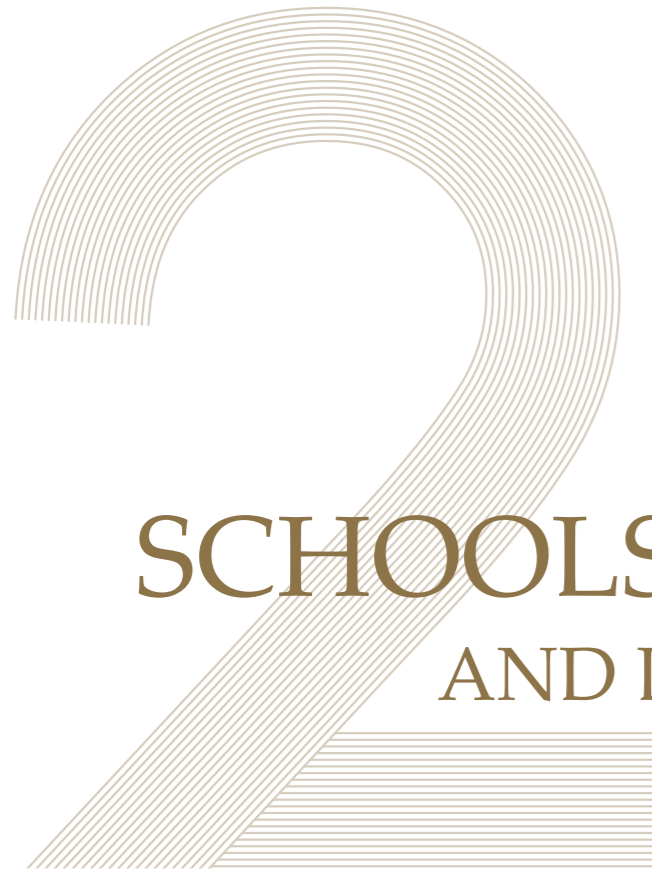
With a history of over 110 years, University of Shanghai for Science and Technology (USST) has many distinctive features and enjoys an excellent reputation nationwide and worldwide. Focusing on engineering-based disciplines, USST has seen a balanced development of other disciplines as engineering, science, economics, management, law, arts and literature, making it an application-research oriented university. It originates from University of Shanghai founded in 1906 and German Medical and Engineering School founded in 1907.

At present, USST has a total number of 25,229 students, including 16,316 undergraduates, 7,721 postgraduate students and 645 PhD candidates. With 16 schools and educational departments, the university has 58 undergraduate majors, 8 first-level disciplines offering doctoral degrees, 4 post-doctoral research stations, 27 first-level disciplines conferring academic master's degrees and 18 disciplines awarding professional master's degrees.

Currently, USST has 1727 full-time teachers, consisting of top academicians from the Chinese Academy of Sciences and Chinese Academy of Engineering, professors and associate professors and researchers with doctoral degree.

As one of the earliest universities to start international cooperation, the university is now cooperating with more than 172 universities in over 34 countries and regions. There are over 1,000 international students among which 500 of them are pursuing academic degrees.





SCHOOLS AND DEPARTMENTS

Discipline Construction

Relying on such carriers as the International Optical Laboratory, the International Intelligent Manufacturing Laboratory, the International Laboratory of Medical Devices and Rehabilitation Engineering, and the Platform of System Management, we are building five first-class disciplines, which include optical engineering, system science, power engineering and engineering thermos-physics, mechanical engineering, and biomedical engineering.

With a foothold on academic frontiers, we have carried out our plan of enhancing disciplines. Relying on such advanced scientific and technological innovation institutions as the THz Technology Research Institute and Modern Medical Device Research Institute, we have built a series of frontier interdisciplinary disciplines, such as optics and materials, optics and biology, manufacturing and information, plus materials and information. We also will cultivate such emerging, strategic disciplines as optics, intelligent manufacturing, and human-computer integration in the future. The purpose is to promote frontier technology and subversive technological innovation. Engineering and materials disciplines rank steadily among the top 1% of ESI in the world. We have one Shanghai Peak Discipline (III class), 4 Shanghai Plateau Disciplines (I Class).

- School of Energy and Power Engineering
- School of Optical-Electrical and Computer Engineering
- Business School
- School of Mechanical Engineering
- College of Foreign Languages
- School of Environment and Architecture
- School of Medical Instrument and Food Engineering
- College of Communication and Art Design
- College of Science
- School of Materials Science and Engineering
- Sino-British College
- Sino-German College
- School of Marxism
- Department of Physical Education
- Hujiang College
- School of Innovation and Entrepreneurship
- College of Continuing Education

8 First-level USST Disciplines Offering Doctoral Degrees

- | | |
|--|------------------------------------|
| System Science | Control Science and Engineering |
| Mechanical Engineering | Biomedical Engineering |
| Optical Engineering | Food Science and Engineering |
| Power Engineering and Engineering Thermo-physics | Management Science and Engineering |

27 First-level USST Disciplines Offering Master's Degrees

- | | |
|--|---|
| Applied Economics | Electrical Engineering |
| Marxist Theory | Information and Communication Engineering |
| Foreign Language and Literature | Control Science and Engineering |
| Journalism and Communication | Computer Science and Technology |
| Mathematics | Civil Engineering |
| Physics | Transportation Engineering |
| Chemistry | Environmental Science and Engineering |
| Systems Science | Biomedical Engineering |
| Dynamics | Food Science and Engineering |
| Mechanical Engineering | Software Engineering |
| Optical Engineering | Management Science and Engineering |
| Instrumentation Science and Technology | Business Administration |
| Material Science and Engineering | Public Administration |
| Power Engineering and Engineering Thermo-physics | |

Key Disciplines of the High-level Local Universities of Shanghai

Optical Engineering	World-class team lead by National Academician
Mechanical Engineering	Foreign blockade and technological monopoly have been broken in the field of smart manufacturing equipment for high-end chips; having three key mechanical industry laboratories.
Power Engineering & Engineering Thermophysics	Award Doctor Degree since 1980
Biomedical Engineering	The only biomedical engineering discipline focused on medical device research guided by the State Food and Drug Administration
System Engineering	One of the earliest established Disciplines domestically Shanghai Institute of Systems Science is honored as South System Science Base
Management Science and Engineering	Award Doctor Degree since 1998



INTERNATIONAL COLLABORATION



International Joint Innovation Laboratory of Terahertz Technology

International Joint Innovation Laboratory of Terahertz Technology was jointly established by USST and Moscow University, Russia in November 2017. The joint laboratory includes a series of Terahertz innovation lab, a new Terahertz optical material and device lab, a Terahertz laser interference precision measurement lab and a biomedical imaging lab.

On this international cooperation platform, both sides of partnership will carry out cutting-edge research on Terahertz technology, including Interaction between Terahertz electric field and matters, preliminary theoretical and experimental verification of extreme phenomena, the development of strong Terahertz radiation sources applied in extreme science and industry, R&D of micro-Nano semiconductor Terahertz transmitters and receivers, and developing the portable Terahertz desktop systems.



International Joint Institute of Machine Intelligence

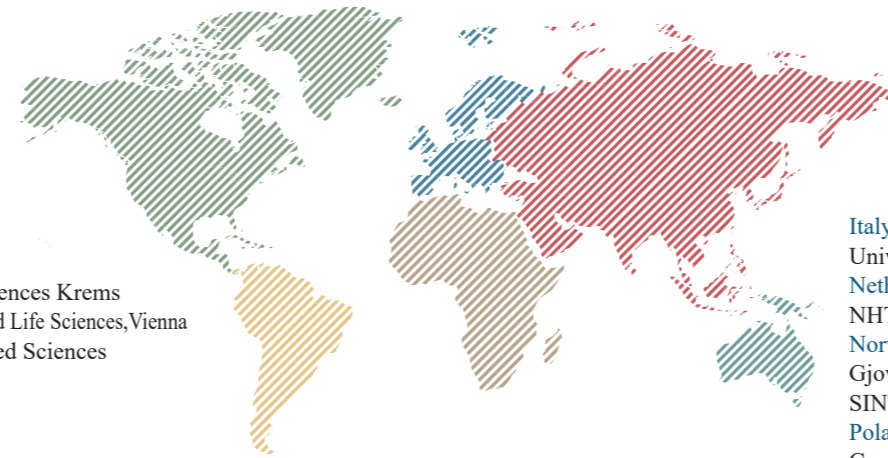
Joint Institute of Machine Intelligence is an international research institute of "physical world artificial intelligence". It aims at intelligent robots, intelligent manufacturing, health care, and other national people's livelihood issues. Through multi-disciplinary and cross-border integration of robotics, artificial intelligence and other disciplines, the institute will support the interdisciplinary collaborative construction of schools and establish a new model of "new engineering" talent cultivation.

The core team consists of experts and scholars from well-known overseas universities and research institutions led by Prof. Zhang Jianwei, academician in Hamburg, Germany. The research is carried out around two core tasks of "basic theory and common technology" and "system integration and industrial application".

International Joint Research Center for Advanced Manufacturing and Vehicle Engineering of USST and Coventry University

The Joint Research Centre for Advanced Manufacturing and Vehicle Engineering of USST and CU (Coventry University) was set up on October 17, 2019. Based on the discipline advantages and research directions of the two universities in advanced manufacturing technology, the joint research center will carry out the collaboration in new energy vehicles and big data. With clear objectives and distinctive features, the research center is not only a powerful combination but also a complement to USST and CU, which has strong practical feasibility and unique innovation. The joint research center is significant for USST to establish international first-class research teams, building an international first-class research platform and promoting the construction of international first-class disciplines.





Global Partners

Africa

Kenya
Masinde Muliro University for Science & Technology
University of Nairobi
Tanzania
University of Dar-Es-Salaam

Asia

Hongkong, China
City University of Hong Kong
Hong Kong Baptist University
Lingnan University
The Chinese University of Hong Kong
The Education University of Hong Kong
The Hong Kong Polytechnic University
The Hong Kong University of Science and Technology
The University of Hong Kong

India

National Institute of Technology Calicut

Israel

Braude College of Engineering
Galilee International Management Institute

Japan

Akita Prefectural University
Chuo University
Daiwa Academy Japanese Language
Kanazawa University
Okayama University
Showa Women's University
Sophia University
Tokyo Denki University
Tokyo University of Agriculture and Technology
Tokyo University of Science
University of Fukui

Mongolia

ETUGEN University
Mongolian University of Science and Technology
Pakistan

The University of Lahor

South Korea

Hanyang University
Induk Institute of Technology
Korea National University of Transportation
KOREATECH
Kyonggi University
Kyung Hee University
Pukyong National University
Pukyong National University

Taiwan, China

Ming Chuan University
National Ilan University
National Tsing Hua University, NTHU
Tamkang University

Europe

Austria

IMC University of Applied Sciences Krems
University of Natural Resources and Life Sciences, Vienna
Vorarlberg University of Applied Sciences

Denmark

Aarhus University

Estonia

Tallinn University of Technology

University of Tartu

Finland

JAMK University of Applied Sciences

Kisakallio Sport Institute

Oulu University

France

Brest Business School

Ecole Centrale de Nantes

Ecole de Nantes Atlantique

Ecole intuit.lab

EISTI-Ecole Internationale des Sciences du Traitement de l'Information

EPITA-Ecole pour l'Informatique et les Techniques Avancées

ESC Rennes School of Business

ESIGELEC –Ecole Supérieure d'Ingénieurs en Génie Electrique

France Business School

ISEP - Institut Supérieur d'Electronique de Paris

SKEMA Business School

Université de Bordeaux

Université de Rouen

Université Paris-Saclay

Germany

ASIIN

Berlin School of Economics and Law

Brandenburg University of Technology Cottbus

Coburg University of Applied Sciences

Furtwangen University of Applied Sciences

Hamburg University of Applied Sciences

Hochschule Kaiserslautern–University of Applied Sciences

Hochschule Ruhr West – University of Applied Sciences

Hochschule für Angewandte Sprachen, SDI München

Hochschule Neu-Ulm University of Applied Sciences

Kuehne Logistics University

Münster University of Applied Sciences

Osnabruck University of Applied Sciences

Regensburg University of Applied Sciences

RheinMain University of Applied Sciences

RWTH Aachen University

Technische Universität Bergakademie Freiberg

Trier University

University of Applied Sciences Europe

University of Bayreuth

University of Stuttgart

Ireland

Athlone Institute of Technology

Galway Mayo Institute of Technology, Ireland

Griffith College Dublin

Italy

University of Modena and Reggio Emilia

Netherlands

NHTV Breda University of Applied Science

Norway

Gjovik University College

SINTEF

Poland

Cracow University of Technology

Silesian University of Technology

University of Gdansk

Portugal

International Iberian Nanotechnology Laboratory

Russia

Lomonosov Moscow State University

Moscow State University of Technology

Spain

Barcelona Technology School

Mondragon University

Sweden

Kristianstad University

University of Boras

Switzerland

FHS St.Gallen, University of Applied Sciences

University of Applied Sciences and Arts Northwestern

Switzerland, FHNW

UK

Coventry University

Edge Hill University

Leeds Beckett University

Liverpool John Moores University

Loughborough University

Manchester Metropolitan University

Sheffield Hallam University

Strathclyde University

University of Bradford

University of Central Lancashire

University of Dundee

University of East London

University of Huddersfield

University of Leeds

University of Manchester

University of Nottingham

University of Salford

University of Sheffield

North America

Canada

Humber College of Applied Arts and Technology

Lakehead University

Mount Allison University

Royal Roads University

Sheridan Institute of Technology and Advanced Learning

Université de Montréal

University College of the Fraser Valley

University of British Columbia

University of Ottawa

University of Waterloo

USA

California State University State University Fresno

California State University, San Bernardino"

Central Michigan University

Embry-Riddle Aeronautical University

Fairfield University

Florida State University

Iowa State University

Jackson State University

Northeastern University

Otterbein University

Pace University

Purdue University, Calumet

Queens College

Rochester Institute of Technology

Rutgers, The State University of New Jersey

Syracuse University

University of Alaska Anchorage

University of California Los Angeles

University of California, Berkeley

University of California, Riverside

University of Massachusetts Lowell

University of Missouri Columbia

University of North Dakota

University of Portland

University of Puerto Rico-Rio Piedras Campus

University of Wisconsin-Milwaukee

University of Wisconsin-Stout

Weber State University

Wester Michigan University

Oceania

Australia

Edith Cowan University

University of Newcastle

University of South Australia (UNISA)

University of Tasmania (UTAS)

University of Western Australia

University of Wollongong

New Zealand

Wellington Institute of Technology

Whitireia Community Polytechnic

South America

Brazil

University of Vale do Taquari – Univates Brazil

Cuba

The Group of Biotechnology and Pharmaceutical Industries

The United Mexican States

Mexico National Optical Research Center

Ongoing International Exchange Programs Overview

Country	University	Program Introduction
Austria	Vorarlberg University of Applied Sciences	Exchange Student Program for one semester International Business; social work, Inter Media, Computer Science Software and Information Engineering, Mechatronics, Energy Technology and Energy Economics
	Tallinn University of Technology	Exchange Student Program for one semester Chemistry and materials technology, Civil engineering, Business adminis- tration and economics, Social sciences, Information technology, Mechanical engineering, Machinery and electronics
	University of Tartu	Exchange Student Program for one semester Social Sciences; Arts and Humanities; Science and Technology; Medicine
Germany	Berlin School of Economics and Law	Exchange Student Program for one semester German courses; Business courses
	Furtwangen University of Applied Sciences	Exchange Student Program for one semester Computing & Media, Engineering & Business, Health & Society, etc.
	Hamburg University of Applied Sciences	Exchange Student Program for one semester Engineering & Computer Science, Life Sciences, Design, Media & Information, Business & Social Sciences, etc.
	Hochschule Ruhr West--University of Applied Sciences	Exchange Student Program for one semester Business School, College of Foreign Languages
	Hochschule Neu-Ulm University of Applied Sciences	Exchange Student Program for one semester Business courses (Business and Economics, Information Management, Health Management)
	Münster University of Applied Sciences	Exchange Student Program for one semester Marketing; Logistics; International Business; Management Accounting, etc.
Israel	Braude College of Engineering	Exchange Student Program for one semester Software, Optical, Mechanical, Industrial, Biotechnology, Electrical and electronic, Mathematics, General, etc.

Country	University	Program Introduction
Italy	University of Modena and Reggio Emilia	Exchange Student Program only for one spring semester Management courses
Japan	Chuo University	Exchange Student Program for one semester Business & Economics, Cultural & Social studies, Language, Law, etc.
	University of Fukui	Exchange Student Program for one or two semesters Engineering, Cultural & Social studies, Language, etc.
Korea	Jeonbuk National University	Exchange Student Program for one semester Korean, International humanities and sociology
	Kyung Hee University	Exchange Student Program for one semester Trade and international relations; Public administration; Biochemistry; Tourism and hotel management; Visual arts and culture; Marketing; Investment management; Math and science, Society, culture, psychology, etc.
Sweden	Kristianstad University	Exchange Student Program for one semester Engineering and Computer Science; English Literature
	University of Borås	Exchange Student Program for one semester Textiles and Fashion, Engineering, Business, Library and Information Science, Education, and Swedish Language Courses, etc.
Switzerland	FHS St.Gallen, University of Applied Sciences	Exchange Student Program for one semester courses about International Management, Economics
	University of Applied Sciences and Arts Northwestern Switzerland	Exchange Student Program for one semester Business courses
USA	UC Berkeley	Exchange Student Program for one or two semesters Business, etc.



Sino-British College

The Sino-British College, USST (SBC) is an international university college established as a Joint Venture (JV) by the University of Shanghai for Science and Technology (USST) and nine partner universities of the Northern Consortium UK (NCUK), i.e. University of Bradford; University of Huddersfield; University of Leeds; Leeds Beckett University; Liverpool John Moores University; Manchester Metropolitan University; University of Salford; The University of Sheffield; Sheffield Hallam University.

SBC was established in September 2006 following approval by the Chinese Ministry of Education. As a higher education institution and JV, it is unique in two respects. First, it is the only such JV involving British universities approved to operate in Shanghai. Second, it offers approved pathways to 9 universities, allowing considerable choice, in terms of programmes and number and type of university, for students to continue their studies.

SBC is based in a beautiful historic campus in the heart of the city of Shanghai. Currently, it has about 1,400 full-time undergraduate students and over 70 international students from about 27 countries and regions. Degree programmes are taught entirely in the English language across the whole spectrum of Business and Engineering by a highly qualified academic team comprising nearly 80 international staff from 15 different countries plus about 80 bilingual administrative staff many of whom have studied for international degrees.



Sino-German College

Sino-German College (SGC) is a Chinese-German cooperation institute established for all Germany joint programs at the USST (University of Shanghai for Science and Technology). There are three Bachelor's programs in collaboration with University of Applied Sciences Hamburg: Mechanical Engineering, Electrical Engineering and International Business, one joint Master's Program between School of Optical-Electrical and Computer Engineering and Coburg University of Applied Sciences: Analytical Instruments, Measurement and Sensor Technology, as well as one Bachelor's program between School of Mechanical Engineering and Furtwagen University: Mechanical Engineering. The college is located on Jungong Road with a schooling period of 4 years.

Shanghai-Hamburg College was SGC's first program supported by Shanghai and Hamburg governments as sister cities dating back to 1998. Over the years, it has earned numerous honors and good reviews among German companies and engineering industry inside and outside the municipal city. Since 2014, Coburg University of Applied Sciences and Furtwagen University also joined force, consisting the college now a total of five study programs. SGC is mainly responsible for the management and coordination of projects and German language education. Among them we have German language department, E-learning platform, career center, as well as ASIIN research center.

International Accreditation

USST strives to steadily promote international accreditation. USST has intensively and systematically introduced excellent overseas talent resources.

"Accreditation from international professional organizations offers a good opportunity for us to identify our shortcomings and profit from positive experiences. We will become the root of China's engineering education, and meet professional standards that conform with the country's current condition, and link us to international levels."

International Certification of AACSB

In 2018, Business School of USST officially passed the accreditation of The Association to Advance Collegiate Schools of Business International (AACSB), became the 20th university in China mainland, the 6th in Shanghai passing the international certification of AACSB.

"The efforts that USST paid in obtaining the certification mirror their dedication—not only for their students, alumni, business groups, but also for entire industry of higher education. The students today will grow to be business leader tomorrow. The AACSB certification that Business School of USST obtained will bring sustained active effect to the university both at home and abroad," said Stephanie M. Bryant, Executive VP and Chief Certification Officer of AACSB.



Chronology of USST ASIIN Certification Events

Year	Major	Effective time
2004	Electrical Engineering and Automation (Sino-German)	6 years
2010	Mechanical Engineering and Automation (Sino-German)	8 years
2018		7 years
2010	International economics and trade (Sino-German)	8 years
2018		7 years
2010	Analytical Instruments, Measurement and Sensor Technology	8 years
2014	Optoelectronic Information Engineering	5 years
	School of Optical-Electrical and Computer Engineering	
2015	Mechanical Design, Manufacture and Automation	5 years
	Energy and Power Engineering	
2018	Process Equipment and Control Engineering	5 years
	New Energy Science and Engineering	
2019	Computer Science and Technology	In progress
	Network Engineering	
	Intelligence Science and Technology	

INTERNATIONAL STUDENTS

Degree Programs

- Bachelor's Degree (4 years)
- Master's Degree (3 Years)
- Doctoral Degree (3 Years)

Highlight of International Education

In 2019, USST received around 890 international students from 75 countries, among those over 50% are degree program students, scattering in 120 plus majors at undergraduate, master's and doctoral levels in 9 schools/colleges.

Most doctoral programs and some master's program can be delivered in an English medium and more than 100 courses in English medium have been set up.

USST offers 2 types of international students scholarship sponsored by the Shanghai Municipal Government and Central Government respectively in an attempt to encourage excellent international students and scholars to study on our campus. The full-ride scholarship covers tuition, monthly allowance, International Students Apartment Fees and comprehensive medical insurances.

The Chinese Language Preparatory Teaching is a Chinese language teaching program for international students who plan degree program in China's tertiary education institutions, which is carried out during February-June (spring semester) and September-January (autumn semester) each year in order

to improve the Chinese language competence of international students coming to China and increase their understanding of the Chinese culture.

The Sino-British College(SBC), jointly established by USST and 9 leading British universities, provides all English programs, committed to providing students with considerable variety in terms of courses and degree awarding institutions of the highest international standards at undergraduate level.



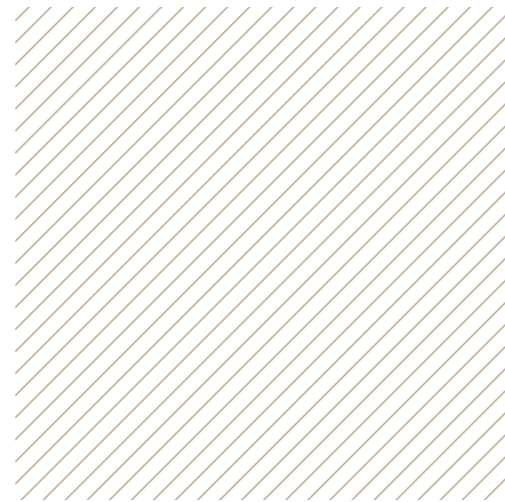


HUJIANG INTERNATIONAL CULTURAL PARK

Overview

Hujiang International Cultural Park is located on the north campus of the University of Shanghai for Science & Technology (USST) on Jun Gong Road.

USST is well-known in Shanghai. Its one hundred year history can be traced to the University of Shanghai founded in 1906 and Deutsche Eedizinschule founded in 1907. Many original buildings have been preserved and retained in the university, and are considered among the best-preserved historical buildings in the city. Six detached villas at the main campus on Jun Gong Road, built between 1907 and 1936, are former faculty residences. At present, they make up the Shanghai International Cultural Park. Currently, there are designated centers for Germany, America, Britain, Japan, Nordic-Baltic, Etc. Together they form a unique international cultural community on campus.



British Culture Centre (BCC)

The British Culture Centre (BCC) was constructed on 29th October 2011; and designed by Crawford Mackenzie, a famous British architect, in a classic British style.

The theme of the BCC has been defined as "The Light of Britain"; acting as a window into British culture, science and technology and to perform as an international platform for Sino-British cultural exchange. Its vision is to demonstrate the education, science and technology, culture, and customs of the UK, as well as offer students career and professional guidance for their future working lives.

BCC activities include regular events such as Tuesday Chinwag, Thursday Tiffin Time and the 'BCC Advice Session & Stress Management Station', and special events such as Business Professionals Lectures, exhibitions, ect. BCC also hosts students from Coventry University and Liverpool John Moores University, who visit USST as part of our inter-collegiate exchange programs.



German Culture Center (GCC)

The German Culture Center was built in 1916-1917. Since its official opening in February 2012, various cultural events have taken place in the Center and achieved reliable results. In addition to courses on German national culture, picture exhibitions and photo exhibitions, there have also been many lectures, reports, seminars, recitations, reading clubs and concerts. Famous German scholars, experts and writers as well as musicians were invited to report or perform on topics. The two-way communication must also be emphasized: During each activity there is meaningful communication between Germany and China. In addition to events for teachers and



students of our university, the center also organizes a series of activities for German-speaking exchange students and foreign students to communicate the Chinese culture to them. The brand activities of the German Culture Center currently include activities of the Hujiang Diplomatic Forum, concerts on "Voice of Germany and Austria" and lectures on "Ways to successful corporate culture in German companies". The Centre keeps close contact with the DAAD, the Cultural and Educational Office of the German Consulate and the Austrian Consulate, the German Chamber of Commerce, the German Center Zhangjiang and many companies.



Japanese Culture Center (JCC)

Founded on 29th October 2011, the Japanese Culture Center (JCC) offers a platform for faculty members and students at USST to experience and engage in the cultures of both China and Japan. The center upholds three key principles for its various events: to serve all students, facilitate the international development of the university, and promote friendly exchange between China and Japan.

Holding various events including flower arranging, Kimono lectures, concerts, academic lectures, tea ceremonies, traditional musical instruments and animation appreciation, the JCC has created a platform from which these cultural elements may show their charm.

By experiencing traditional Japanese culture, which originated from traditional Chinese culture, students may both broaden their horizons and cultivate diverse, international perspectives. By the same token, Chinese students' pride is also aroused by the recognition of elements of traditional Chinese culture and values inherent in Japanese society and culture.

The JCC also serves as a platform for exchange programs between USST and several universities in Japan, for example, Chuo University, Fukui University, Tokyo University of Science, Akita Prefectural University, Okayama University and Kanazawa University. The JCC has developed a friendly relationship with these sister universities; and short-term and long-term exchange groups visit both countries for study programs and sightseeing tours every year.

Apart from the events and programs mentioned, the JCC also acts as a forum for Japanese education and research institutions, and other enterprises for exchange and cooperation. Since the JCC also cooperates with certain Japanese companies in and around Shanghai, many special recruitment fairs have also been held for USST graduates.

The JCC is fully equipped with a multi-functional classroom, an exhibition room, a tea room, a reading room, a meeting room, and administrative offices.



Nordic-Baltic Culture Center (NBCC)

The Nordic-Baltic Culture Center (NBCC) is located in one of the original USST buildings, an historic three-storey house in the heart of the campus, which was unveiled in October 2013. The NBCC is an architectural masterpiece designed by an Estonian architect, combining Finnish and Swedish elements.

The NBCC holds activities based on the culture of Nordic-Baltic countries. Its purpose, to build an international platform for teachers, exchange students, and students in USST to communicate with each other, have cross-cultural learning experiences, and understand the soul of these Nordic-Baltic cultures.



American Culture Center (ACC)

The American Culture Center (ACC) at the University of Shanghai for Science and Technology (USST) is housed in a 3-storey historic building in the center of the university campus in eastern Shanghai. Originally designed by American architect Henry Killam Murphy in 1915, the building was renovated in 2008-2010 for use as a cultural center. The interior design consultant was an American architect living in Shanghai, Andrew Sigfrids. The ACC opened its doors on December 4th, 2010. Since then, it has continuously offered programs like concerts, lectures, workshops, and short residencies to support its mission to promote understanding between China and the United States by creating opportunities for students, scholars, artists, and professionals to meet, exchange ideas and learn from each other.



OVERSEAS EXPERIENCE



Moscow State University of Technology awards internship certificate to Advanced Manufacturing Technology and equipment Group from USST



British Culture Centre hosts the student group from LJMU



USST Student participate in exchange program to Japan in summer



Japanese Culture Center receives student group from Chuo University



May the flower of China bloom in the summer of Russia



Football Cultural Exchanges between USST and The Edge Hill University



USST student group to Coventry University for summer camp