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வெளிநாட்டு வளங்கள் துணைக்களம்
Department of External Resources

இதல், ஐக்கியமாதன ஈன சார்லிக சவ்வீர்வன துணைக்களம்
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நத, தட்டமீடல் மற்றும பொருளாதர அபிவிருத்தி அமைச்சு
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எனது இல
My No

TA/CHI/L/MOFCOM/01/26

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உமது இல
Your No

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திகதி
Date

17th April 2026

Attn: Officer In-charge of Foreign Training

Secretary to the President / Presidential Secretariat
Secretary to the Prime Minister / Prime Minister's Office
Secretary/ Office of the Cabinet of Ministers
Secretary General/ Sri Lanka Parliament
Heads/ All other Special Spending Units
Secretaries / All Ministries
Chief Secretaries / All Provincial Councils

MOFCOM Scholarship Programme in China – 2026

Master Programme of Meteorology – Nanjing University of Information Science and Technology

The Government of the People's Republic of China has invited nominations from eligible government sector officials for the above-mentioned scholarship programme. Detailed information on the programme, together with the 2026 Enrolment Guide, including eligibility criteria, scholarship coverage, and application procedures, are annexed herewith and will also be made available on the Department of External Resources (ERD) website (www.erd.gov.lk).

This programme is designed to equip participants with functional expertise, strategic perspectives, and public policy management competencies required to operate effectively in a dynamic and evolving environment. It further provides an opportunity to gain valuable insights into both the achievements and challenges of China's policy-making processes, thereby enhancing participants' understanding of development practices.

Accordingly, you are kindly requested to circulate the programme details among the Departments, Divisions, and Institutes gazetted under your purview and to forward suitable nominations to the ERD. Nominations should be submitted in compliance with TA Circular No. 2013/2014(ii) dated 24 October 2013 of the Ministry of Finance and Planning, together with the following documents:

- Nomination Letter from the respective Ministry (covering letter with recommendation)
- Duly completed Application Form (computer fillable version), downloadable from www.erd.gov.lk
- Soft copy of the completed Application Form in Word format, with an inserted electronic passport-size photograph (to be emailed to info@erd.gov.lk)
- Physical Examination Form (downloadable from www.erd.gov.lk)
- Duly completed ERD Form (downloadable from www.erd.gov.lk)
- One coloured scanned copy of the passport (bio-data page), valid for at least six months from the commencement date of the programme
- All other documents specified in the application procedure outlined in the attached information document, and any other documents required under the respective university application process.

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பணிப்பாளர் தாயகம்
Director General

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94-11-2447633
94-11-2387153

Applicants are further required to submit their applications through the online application system of the respective university, in accordance with the relevant enrolment guidelines. In addition, applicants are requested to access the China Scholarship Council (CSC) online application portal (www.campuschina.org) and register under "Scholarship Application for Students." Applicants should carefully adhere to the application procedures stipulated in the 2026 Enrolment Guide.

Applicants are advised to ensure strict compliance with all eligibility criteria specified in the Enrolment Guide, including academic qualifications, age limits, and service requirements, where applicable.

It is also kindly requested that each nomination be duly certified and endorsed by the Head of the respective Department/Institution, confirming that the applicant meets all eligibility requirements and that the nomination is submitted with official concurrence.

Please ensure that complete applications are submitted to ERD on or before **4:00 p.m. on 12 May 2026**. Ministries are kindly requested to complete their internal screening and approval processes sufficiently in advance to facilitate timely submission. Only duly completed applications (items i–vii), received on or before the stipulated deadline, will be considered. Incomplete or non-compliant applications will not be processed.

Applications received by ERD will be forwarded to the Economic and Commercial Office of the Embassy of the People's Republic of China in Sri Lanka for the selection process. Shortlisted candidates will be informed in due course regarding the subsequent steps of the admission process.

For any clarifications relating to the application procedure, applicants may contact the Department of External Resources through the designated focal point of the Ministry/ institution.

Please note that, upon confirmation of selection, nominees are expected to honour their acceptance and refrain from withdrawal except under exceptional and unavoidable circumstances. As these opportunities are extended for the benefit of the country, withdrawals after selection may adversely affect Sri Lanka's standing and result in the loss of valuable training opportunities, while depriving other deserving officers. Accordingly, Ministries and applicants are kindly requested to ensure that nominations are submitted only with a firm and unconditional commitment to participate.

The Government of the People's Republic of China will provide a full scholarship covering the following expenses:

- Tuition fees
- Accommodation
- Round-trip international airfare
- Living allowance in China
- Medical insurance

The following expenses shall be borne by the applicant:

- Passport and visa fees

As the required information is to be submitted to the Embassy of the People's Republic of China within a limited timeframe, your kind cooperation in expediting the nomination process would be highly appreciated.


Tharanga Liyanage
Additional Director General
for Director General

Enclosed: /

1. 2026 Enrolment Guide, China Scholarship Council
2. Master Programme of Meteorology, Nanjing University of Information Science and Technology Information Guide



Academic Education Programs Sponsored by the Ministry of Commerce of the PRC



Nanjing University of Information Science & Technology

2026 Master Program of Meteorology Enrollment Information

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Nanjing University of Information Science & Technology

2026

2026 Master Program of Meteorology

I. Program Description

1. General Information

(1) Program Introduction

The degree education programs sponsored by Ministry of Commerce People's Republic of China was established in 2008, designed to foster high-end business officials and managerial personnel for the recipient countries, offering one-year and two-year master programs as well as three-year doctoral programs for the purpose of educating high-end and inter-disciplinary talent working in the applied fields of government, trade, foreign affairs, agriculture, technology, education, culture, health, energy, transportation and public administration, building intellectual capacity and facilitating the economic and social development of the recipient countries. These programs provide assistance to governmental officials, research fellows, and senior managerial personnel on their master and doctor education in China, which are fully conducted in English. Admission requirements include a bachelor's degree, relevant working experiences, and decent physical conditions, essential for the high-compact curriculum needed for the degrees.

The programs undertake an increasingly significant role in the economic development cooperation between China and the home countries of students, and are thought highly of by the governments of these countries.

The discipline of Atmospheric Science of Nanjing University of Information Science & Technology is a state-level key discipline, Jiangsu provincial key discipline and one of the Jiangsu universities' preponderant disciplines. It ranks No. 1 in the national third-round and fourth-round discipline evaluation conducted by the Ministry of Education People's Republic of China in 2012 and 2017. As one of the undertakers of the programs, Nanjing University of Information Science & Technology takes full advantage of the preponderant discipline resources and has established its Master Program of Meteorology in English-medium, whose research orientations include Dynamics of Atmospheric Circulation Anomaly, Monsoon and Air-sea-land Interaction, Typhoon and Meso-and Micro-scale Meteorology, Data Assimilation and Numerical Forecasting, Climatic Numerical Modeling, Weather Forecast Theory and Method, Short-term Climate Prediction, Climate Change and Regional Effect, etc.

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The sustainable development of all the countries have been influenced by the changes of global climate and the worsening situation of weather disasters and atmospheric pollution, and the climate changes and disaster prevention and reduction become the major concern of governments and people as a social and scientific issue and one of the focuses of international diplomatic negotiation. Therefore, it has become a world consensus to adopt sound adaptation measures to cope with these threats. However, most developing countries have a quite low level of meteorology service, and their meteorology service capacity and measurements could not satisfy the needs of disaster prevention and reduction, emergency management and coping with regional climate changes. The main objective of the Master Program of Meteorology is to cultivate the senior talents in both meteorological research and application, enable them to master the frontier technology and most updated development in atmospheric science, establish professional mode of thinking, get a firm grasp of professional technology and skills in meteorology and relevant subjects so as to improve the meteorological service level of their home countries.

(2) Prospective Students

Our prospective students are mid-to-senior level officials or managers from the government, universities, research institutions, NGOs and other public sectors, who have academic background required by NUIST and a good mastery of English language.

(3) Program Objective

Cultivate high-end, compound and applicative talents in the field of meteorology.

(4) Enrollment Plan

Major	Enrollment Plan	Teaching Language	Program Duration
Master Program of Meteorology	20	English	Two-year

(5) Financial Aid

(a) A waiver of tuition, fees of basic teaching materials, fees of field study and survey, allowance of English-taught courses and fees of thesis instruction.

(b) Free on-campus accommodation.

(c) Living allowance: 36,000 CNY/year per person for the master program and 42,000 CNY/year per person for PhD program. The amount will be distributed monthly by the university to the students according to the actual length of their stay in China.

- (d) One-time settlement allowance: 3,000 CNY/person.
- (e) Comprehensive medical insurance.
- (f) The round-trip international air ticket is offered. For students of two-year programs, it offers a round-trip air ticket upon registration and graduation as well as one time round-trip air ticket for a home visit.
- (g) All degree students shall attend the Annual Review and can continue to enjoy the full scholarship if they pass the assessment of performance.
- (h) The rest expenses should be managed by the Chinese Ministry of Commerce or the undertaking university rather than granting to students. The Chinese Ministry of Commerce only sponsors students during the designated academic years, and will not continue to offer sponsorship if students extend their studies.

2. University Information

(1) Introduction to NUIST

The main campus of Nanjing University of Information Science & Technology is located in Nanjing, the capital city of Jiangsu Province. As one of the four famous ancient capitals in China, Nanjing is reputed as the “capital of six dynasties” and “metropolis of ten dynasties” with a long history and profound culture. It is also one of the vital birthplaces of Chinese civilization. Nanjing is a vital comprehensive transportation and communication hub as well as an important comprehensive industrial base in China. It has developed into an industrial pattern featuring harmonious development of advanced manufacturing industry and modern service industry with electronic information, petrochemical industry, automobile manufacture and steel industry as its pillar, supported by rising economy such as software and service outsourcing, smart grid, wind and photovoltaic energy and rail transit, etc. Nanjing has won the titles of “UN-Habitat Scroll of Honour Award”, “International City of Peace” and “QS Best Student Cities Top 3 in China”. It is a modern city with vitality, charms and full potentials.

Nanjing University of Information Science & Technology (NUIST), on the list of China’s national “Double First-rate” universities and disciplines, one of the provincial high-level universities in Jiangsu Province, was founded in 1960 and renamed from Nanjing Institute of Meteorology in 2004. NUIST is a national-level key university co-constructed by the Jiangsu Provincial People’s Government, the China Meteorological Administration (CMA), the Ministry of Education of the People’s Republic of China and the State Oceanic Administration (SOA). Currently, NUIST has 39,700 students, including 29,500 undergraduates, 8,400 postgraduates and

1,800 international degree students and 450 exchange students.

NUIST is featured distinctively with its disciplines. In 2017, the discipline of Atmospheric Science became a national “Double First-class” construction discipline, and won the “A+” grade in the fourth round of university discipline evaluation conducted by the Ministry of Education. Meteorology is a national key discipline, and the nine disciplines of Geoscience, Engineering, Computer Science, Environmental Science & Ecology, Chemistry, Agricultural Science, Materials Science, Mathematics, Plant & Animal Science and Social Science, General have entered top 1% ESI rankings, among which Geoscience, Computer Science, Environmental Science & Ecology and Engineering have entered top 1%. NUIST has eleven first-class discipline doctoral degree authorization points, including Atmospheric Science, Environmental Science and Engineering, Information and Communication Engineering, Management Science and Engineering, Mathematics, History of Science and Technology, Computer Science and Technology, Remote Sensing Science and Technology, Optoelectronic Information Engineering, Cyberspace Security and Ecology. It has 28 first-class discipline master’s degree authorization points and 26 master’s professional degree authorization points. It has six post-doctoral research centers of Atmospheric Science, Environmental Science and Engineering, Mathematics, Management Science and Engineering, Computer Science and Technology and Information and Communication Engineering. Its 80 undergraduate programs are distributed in ten disciplines namely science, engineering, literature, management, economics, law, agriculture, art, education and Interdisciplinary.

NUIST has high-level teaching staff with more than 2,400 full-time teachers. 85% of them have doctor’s degrees and over 67% have experiences of studying or working abroad for more than one year. It has two academicians from the Chinese Academy of Sciences and 26 foreign academicians 2 IAA academicians as well as 55 teaching and research teams of provincial and ministerial level.

NUIST adheres to the integration of science and education and has abundant resources of teaching and research. It has a national Experimental Teaching Demonstration Center of Atmospheric Sciences and Environmental Meteorology and a national Virtual Simulation Experimental Teaching Center of Atmospheric Science and Meteorological Information. It has more than 40 provincial and ministerial scientific research institutions including the first batch of international joint laboratory approved by MOE, i.e. the International Joint Laboratory on Climate and Environmental Change, the Key Laboratory of Meteorological Disasters of MOE, the Key Laboratory of Atmospheric Physics and Atmospheric Environment Meteorological Disaster of the CMA, etc. It has the Collaborative Innovation Center on Forecast and Evaluation of Meteorological Disasters and the Collaborative Innovation Center on Atmospheric Environment and Equipment Technology. With a total collection of 2.69 million paper documents and almost 60 databases as well as 1.95 million e-books in Chinese and

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foreign languages, 1.69 million electronic periodicals and 230 paper periodicals, the library of NUIST has the most complete literature on atmospheric sciences among all the universities in China.

Over time the core values of NUIST have been defined by the traditions of “austerity, diligence, truth-seeking and self-motivation” and the motto of “promotion of virtue, investigation of nature, cultivation of self and construction of society”. Its education is oriented to cultivate “elite, international and skilled” talents. Many alumni have become well-known scientists, scholars and senior management staff home and abroad. Among them, there are academicians of the Chinese Academy of Sciences, the Chinese Academy of Engineering, the Canadian Royal Academy of Sciences, high-ranking leaders in the government and senior officers of WMO, etc.

NUIST attaches great importance to scientific and technological innovation. Since the 13th Five-Year Plan, NUIST has been actively taking part in over 1,000 projects of National Natural Science Foundation, 258 projects of National Key Research and Development, 148 projects of National Social Science Foundation and 608 projects of provincial and ministerial levels. Besides, NUIST has more than 6,908 authorized patents and 2,545 software copyrights. Hundreds of scientific and technological rewards both on national and provincial levels have been awarded to the university teachers, including the Special Award of National Award for Science and Technology Progress, as well as international rewards like Carl-Gustaf Rossby Research Medal, Global Environmental Change Mid-Career Award and Holton Junior Scientist Award of American Geophysical Union, etc. A number of research papers were published in the top ranked journals like Nature, Science, etc.

NUIST has established cooperative relationship with over 140 famous overseas universities including Harvard University and Yale University in US, the University of Reading and the University of Manchester in UK, Macquarie University and Monash University in Australia, Japan Agency for Marine-Earth Science and Technology, Russian State Hydrometeorological University, Delft University of Technology in Holland, etc. The Reading Academy, co-established by NUIST and the University of Reading, is one of the first group of “UK-Jiangsu 20+20 World-Class University Initiative”. College of International Students, NUIST, can enroll international students with Chinese Government Scholarship, International Chinese Language Teachers Scholarship, Jiangsu Government Scholarship and Nanjing Government Scholarship. NUIST set up the Confucius Institute at the University of the Bahamas. To date, the WMO Regional Training Centre Nanjing and ESCAP/ Typhoon Committee Training Center at NUIST has trained over 6,000 senior meteorological scientific and technical personnel and administrative staff for 160 countries and regions. It has become the world’s largest top quality regional training center and been highly rated by WMO.

(2) Introduction to School of Atmospheric Science

School of Atmospheric Science is the one with longest history in NUIST, boasting of its advantageous and unique discipline. The discipline of Atmospheric Science was awarded as the provincial first-level key discipline in Jiangsu in 2008, the advantage discipline among Jiangsu provincial universities in 2011 and ranked No. 1 in the third-round and fourth-round national discipline evaluation conducted by the Ministry of Education of China in 2012 and 2017. It is on the list of national “Double First-class Construction Disciplines”.

The major of Atmospheric Science of the school aims to cultivate the high-level specialized talent with solid basic theories, knowledge and applicative skills in the field of atmospheric science. The school has two master programs, namely Meteorology, and Climate System and Climate Change. It has a first-level doctoral discipline Atmospheric Science and two second-level doctoral disciplines namely Meteorology, and Climate System and Climate Change. Moreover, the school has the station for post-doctoral research in the field of atmospheric science.

The school has a team of 165 dynamic and enterprising faculty and staff, including 146 teachers of practical teaching. It has 67 professors and researchers, 59 associate professors and associate researchers, 62 doctoral supervisors, 80 master’s supervisors. All faculties under the age of 50 hold PhD degree and 86% of them have oversea study or work experiences. The school has one academician of Chinese Academy of Sciences, three Innovation and Entrepreneurship Talents Teams of Jiangsu Province, the Excellent Technology Innovation Team of Jiangsu Universities in “Typhoon and Meso-andMicro-scale Meteorology”, “Data Assimilation and Meso-and Micro-scale Meteorology” and “Interaction between Land Surface Processes and Atmosphere”, the Technology Innovation Team of University Youth Excellence Project in Jiangsu Province in “Climate Modeling and Forecast” and “East Asia Monsoon and Regional Climate Changes”, and the Excellent Talents Team of Jiangsu “Six Talent Peaks Project” in “Climate Diagnosis and Prediction”. It has also established the innovation teams in the study and application of data assimilation, climate dynamics and the earth system model.

So far, School of Atmospheric Science has cultivated 6 distinctive and stable research fields within the scope of atmospheric science: atmospheric circulation and its dynamic process, interactions of monsoon and air-land-sea, numeral model and weather forecast, meteorological data processing and assimilation application, mesoscale meteorology and typhoon, climate change and regional response. The school has achieved fruitful scientific achievements and enjoys a leading reputation in the domestic atmospheric science field. The teachers won more than 140 awards of science and technology at various levels, including 3 international awards, 2

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National Prizes for Natural Sciences, 8 National Prizes for Progress in Science and Technology, 11 National Scientific Conference Awards, 16 Provincial Awards of Science and Technology Progress and 4 Provincial Scientific Conference Awards, etc. Prof. WANG Bin, Overseas Dean of the School, was awarded the top international award in the field of atmospheric science—Carl-Gustaf Rossby Research Medal.

The school has been approved to establish the State Key Laboratory of Climate System Prediction and Response. It is also home to important provincial and ministerial research platforms, including the Key Laboratory of Meteorological Disaster of the Ministry of Education, Jiangsu Provincial Collaborative Innovation Center of “Pre-Warning and Assessment of Meteorological Disaster Forecast, and Nanjing Atmospheric Statistics Center of National Natural Science Foundation. The School of Atmospheric Science has established “International Joint Laboratory of Climate and Environmental Change” with the University of Hawaii, the Florida State University, the University of Oklahoma and other famous universities, which becomes one of the first three international joint laboratories approved by the Chinese Ministry of Education. In 2012, the “Practical Education Base of NUIST-CMA Meteorological Detection Center” was chosen as the national off-campus practical education base. In 2013, the “Experimental Teaching Center of Atmospheric Science and Environmental Meteorology” was selected as the national experiment teaching demonstration center. In 2014, its “Atmospheric Science and Meteorology Information” became the national virtual simulation experiment teaching center.

The school has cultivated lots of high quality research and management talents, including 3 academicians of the Chinese Academy of Sciences and the Chinese Academy of Engineering. The credits and diploma are widely acknowledged by renowned universities and research institutions at home and abroad. The school is the one who has cultivated most professional backbones, academic leaders and outstanding scientists in the field of Meteorology at home and abroad. By February of 2026, 226 international students graduated with bachelor’s, master’s and doctoral degrees from the School of Atmospheric Science, NUIST, among which 299 were master students and 27 were doctoral students. Currently, 79 meteorological international students are studying in the school, including 6 undergraduates, 54 masters and 19 PhD students. Among the masters, 45 students are sponsored by the 2024 and 2025 Master Program of Meteorology of Ministry of Commerce PRC.

(3) Living Conditions on Campus

(a) Climate of Nanjing

Nanjing has four distinct seasons with plenty of rainfalls. Its mean

annual temperature is 15.4°C, and its mean annual precipitation is 1106 ml. The spring and autumn of Nanjing is short, while its winter and summer is long with a significant difference in temperature. The lowest temperature in winter is below 0 °C, and people wear down coats or thick cotton-padded jackets. The summer is very hot with a high temperature above 35 °C, and people wear summer clothing.

(b) Accommodation

Students live in the single-room dormitory on campus. There is an independent washroom, water heater, air conditioner and furniture inside the room. Students can choose to pay and get house heating service. There are public kitchens and a laundry as well inside the dormitory building. The dormitory offers free campus internet for international students. Students can also choose to pay for internet service provided by China Mobile or China Unicom. University wireless internet service is available in students' dorms. The Dorm Chief, administrators and cleaning workers are in charge of dorm management and service. The dormitory building is equipped with an entry system of face recognition technology to enhance the safety.

(c) Dining

Six large canteens are located on campus, offering a diversity of food and dishes with a reasonable price. There is also a Muslim restaurant on the mid-campus. Supermarkets, cake and milk tea shops are located in the living areas of the campus. Students can buy fresh food materials in the nearby market.

(d) Sports Facilities

The university has 3 standard track and field stadiums and 58 outdoor sports complex, including basketball courts, volleyball courts and tennis courts. It has 2 gymnasiums with indoor basketball arena, volleyball arena, badminton arena, table tennis arena, competition hall, physical training hall, martial art hall, squash hall, fitness and exercising center, etc. It has one natatorium. The sports facilities can meet the needs of daily physical education classes, training for sports teams and students' extracurricular activities.

(e) Library

There are 11 large-size book lending rooms, 11 medium-size book lending rooms, 2 intensive stacks, 3 e-reading rooms, a multimedia reading room and a training room for readers inside the university library. Its 370 computers allow students to conduct digital resources query, reading, download and internet surfing and also realize the functions of internship, exams and training. Besides, it has a video hall with 150 seats as well as a modern smart academic lecture hall. The modernized library is full of rich culture atmosphere.

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The documentation collections of the library cover various fields, featuring the atmospheric science. It has a comprehensive collection system with rational construction to the needs of specialty setting, boasting of multiple disciplines, multilingual languages and multi-carriers. The library is open from 8 a.m. to 10 p.m. every day. In winter and summer holidays, it is open from Monday to Friday. The service of electronic resources is available 24 hours each day. As a member of Jiangsu universities who share literature recourses, the library offers the service of interlibrary loan with the majority of university libraries in Jiangsu Province.

(f) Places for Individual Study

All the classrooms of teaching buildings are open for students to study if it is not class hours. Book lending rooms and study rooms in the library are available too. International students' computer room, data room and 15 classrooms are located in the south building of Reading Academy, only open for international students. During winter and summer holidays, international students who stay on campus can use these classrooms for study.

(g) Other Services

School clinic, student counseling center, internet center, e-card center, students' activity center, theater, supermarkets, express centers, variety store, China Telecom and China Mobile agencies, ATM service zones and other life facilities are fully equipped inside the campus and can meet all students' needs. The metro station "Nanjing University of Information Science & Technology" in metro line S8 is in front of the main gate and provides an easy access to all the students.

3. Teaching Arrangements

(1) Course Arrangements

(a) Curriculum

A credit system has been implemented, which consists of both degree and non-degree courses. Degree courses must be no less than sixteen (16) credits, and the total number of credits must equal twenty-eight (28) or more. Curriculum is as follows:

Type	Course	Class Hours	Credits	Opening Semester	Teaching Method	Form of Evaluation	Note
A	Orientation	16	1	1	In-Person Instruction	Exam	7 credits

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	China Overview I	32	1	1	In-Person Instruction	Exam	
	China Overview II	32	1	2	In-Person Instruction	Exam	
	Comprehensive Chinese I	96	1	1	In-Person Instruction	Exam	
	Comprehensive Chinese II	96	1	2	In-Person Instruction	Exam	
	HSK Level 3 Tutorial I	32	1	3	In-Person Instruction	Exam	
	HSK Level 3 Tutorial II	32	1	4	In-Person Instruction	Exam	
	Chinese Culture and Meteorology	32	1	1	In-Person Instruction	Exam	
	Chinese Culture and Communication	32	1	1	In-Person Instruction	Exam	
	Cross-cultural Communication	32	1	2	In-Person Instruction	Exam	
B	Advanced Atmospheric Dynamics	48	3	1	In-Person Instruction	Exam	9 credits
	Geophysical Fluid Dynamics	32	2	1	In-Person Instruction	Exam	
	Introduction to Atmospheric Science	32	2	1	In-Person Instruction	Exam	
	Principle and Practice of Synoptic Meteorology	32	2	1	In-Person Instruction	Exam	
C	Modern Meteorological Statistical Methods	48	3	2	In-Person Instruction	Exam	3 credit
D	Global Climate System	32	2	2	In-Person Instruction	Exam	No less than 7 credits
	Advanced Atmospheric Numerical Simulation	32	2	2	In-Person Instruction	Exam	
	Practice of Short-Term Climate Prediction	32	2	2	In-Person Instruction	Exam	
	Atmospheric Physics	32	2	2	In-Person Instruction	Exam	
	Introduction to Earth Science	32	2	1	In-Person Instruction	Exam	
	Urban Meteorology	32	2	1	In-Person Instruction	Exam	
	Introduction to Atmospheric Chemistry	32	2	2	In-Person Instruction	Exam	

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E	Academic Seminars	32	2	2	Others	Others	2 credits
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Note: A) Public Courses; B) Major Compulsory Course; C) Limited-Elective Course;

D)Major Elective Course; E) Practice

(b) Course Introduction

Advanced Atmospheric Dynamics: It is the study of those motions of the atmosphere that are associated with weather and climate. A primary goal of dynamic meteorology is to interpret the observed structure of large-scale atmospheric motions in terms of the physical laws governing the motions. These laws, which express the conservation of momentum, mass, and energy, completely determine the relationships among the pressure, temperature, and velocity fields.

Geophysical Fluid Dynamics: It introduces the fundamental dynamical concepts of large-scale motions of the oceans and atmosphere. Two features that are common to many of the phenomena studied in geophysical fluid dynamics are rotation of the fluid due to the planetary rotation and stratification (layering). We emphasize on introducing inviscid shallow-water theory. The fluid is assumed to be incompressible. Remarkably, this works well even for a highly compressible fluid like air as long as sound and shock waves can be ignored. The shallow water waves include Poincare wave, boundary-trapped Kelvin waves and Rossby wave. The concept of quasi-geostrophic motion, and the mechanism of Rossby waves, inertial boundary currents, the beta-plane, energy propagation, and wave interaction are also introduced to understand some of the fundamental phenomenon of large-scale motions of the oceans and atmosphere.

Outline of Atmospheric Science: It covers broad aspects of atmospheric sciences including atmospheric thermodynamics, atmospheric radiation, world climate, atmospheric numerical modeling, atmospheric dynamics etc. As it is a survey kind course, many concepts in atmospheric sciences are introduced, including the structure, energy, and motions of the atmosphere; climate; fronts and cyclones; clouds and precipitation; weather forecasting; and severe storms. The course includes several homework tasks and a final exam. The students are also required to finish a group presentation project and one modeling project individually.

Synoptic Theory and Comprehensive Practice: Its purpose is to instruct students to understand the basic synoptic theory and the features of the atmosphere activity, and then analyze the evolution of the weather systems correctly. The teaching is aimed at cultivating students' practical ability and to make students grasp the analysis method of synoptic chart and various technological requirements and

initially master forecast methods depended mainly on weather charts by closely combined the theory with the actual cases.

Modern Meteorological Statistical Method: It introduces common statistical methods in scientific research and forecast service on the basis of probability theory, mathematical statistics and linear algebra. The course consists of nine chapters, namely 1) meteorological data and its expression method; 2) selecting the maximum information forecast factors; 3) regression analysis; 4) the climate trend analysis; 5) climate stability test; 6) the Empirical Orthogonal Function analysis of meteorological fields; 7) cluster analysis; 8) meteorological statistics method application in scientific research; 9) meteorological statistical method application in forecast service. By learning this course, students learn to use statistical methods to engage in scientific research, operational forecast ability and for the future to continue their education or business foundation.

Global Climate System: It provides the understanding to the students about the concept and components of the global climate system and major findings within the areas of interest, along with an introduction to the fundamentals of the theory and classical statistical methods used to detect the climate variability and how to make reasonable climate prediction. Also included in this course are the mean status and its variability of the general atmospheric circulation, the low frequency atmospheric fluctuation and teleconnection, the interactions among ocean, land and atmosphere, as well as a brief introduction of the numerical modeling of the climate system and its major elements, and etc., which are the most fundamentals for understanding how the climate system really works, the climate variation and making climate prediction. How to predict the China summer precipitation is given as an example in the last part to show and summarize the idea and process of short-term climate prediction.

Advanced Numerical Simulation of Climate: It aims to present the basic equations used in mesoscale climate models, as well as different numerical methods by which we solve these equations. Heavy programming practice will be assigned in this course and the students are hence required to have prior knowledge in advanced mathematics and programming language e.g. FORTRAN. There is no final exam for the course, however, the students are required to do varies background reading and submit a final report by the end of the semester. The students are also expected to finish a modeling project during the semester, which consists of constructing a mesoscale model and running simple simulations.

Short-range Climate Prediction and Practice: It provides the student with an introduction to the fundamentals of the theory and classical statistical methods used to detect the climate variability and how to make reasonable climate prediction by series of practical cases. Also included in this course are the mean status along with its variability of the general atmospheric circulation, the low frequency atmospheric fluctuation and etc., which are the most fundamentals for understanding the climate

variation and making climate prediction. How to predict the China summer precipitation is given as an example in the last part to show and summarize the basic idea and steps of climate prediction.

(c) Teaching Staff

ZHI Xiefei (Ph.D, Professor)

Prof. ZHI Xiefei is the Executive Editor-in-chief of *Transactions of Atmospheric Sciences*. His research field includes numerical weather prediction, monsoon dynamics, short-term climate prediction and climate change.

ZHANG Ling (Ph.D, Associate Professor)

Research Direction: regional climate change, short term climate prediction, strong convection mechanism.

ZHU Weijun (Ph.D, Professor)

Prof. ZHU Weijun researches in abnormal and modeling of general atmospheric circulation, observations and modeling of the interaction between ocean and atmosphere, short-term climate prediction and modeling.

WANG Jianhong (Ph.D, Professor)

Prof. WANG Jianhong researches in meteorology, marine meteorology, atmospheric and ocean dynamics. The specific research contents regional ocean and atmospheric numerical simulation, regional air sea interaction and mode coupling, weather radar monitoring products refinement application, atmospheric and oceanic vortex system dynamic structure and so on.

Professor WANG Wen (Ph.D, Associate Professor)

Prof. WANG Wen researches in meteorological dynamics, climate analysis, and drought mechanism.

Professor TAN Guirong (Ph.D, Research Scholar)

Prof. TAN Guirong researches on the causes and prediction of short-term climate anomalies, including the impact of air sea interaction and atmospheric circulation anomalies on short-term climate anomalies, and short-term climate prediction methods. Recently, she focus on the interdecadal variation mechanism of the relationship between the tropical India ocean and the Yangtze Huaihe River and the interaction between the synoptic scale eddy and low frequency circulation, the precursory signal and prediction of the winter temperature anomalies, and the prediction of 10-30d low frequency heavy rainfall are mainly studied in the near future.

LI Liping (Ph.D, Professor)

Research direction: mainly engaged in the study of low frequency to decadal climate change rate.

ZHANG Xiao (Ph.D, Lecturer)

The research area of Dr. ZHANG Xiao is numerical simulation, geological climate.

(2) Teaching Methods

The program is taught in English. Based on the student-centered teaching philosophy, the students' learning progress and knowledge mastery are closely tracked through Q&A, quiz, homework and reports, etc., to form an ongoing evaluation. The teaching integrates theory with practice and comprehensively uses various teaching forms and methods such as classroom lectures, example explanations, study visits and practice.

(3) Class Sessions

Students shall register at the University from September 2026.

The supervisor and the students stipulate the cultivation plan within two weeks since registration. Students shall finish all the courses and obtain requested credits in the first and second semesters. Students shall finish the topic selection and the dissertation proposal at the beginning of the third semester. Students shall finish the mid-term evaluation before the end of the third semester. Students shall finish the pre-defense, dissertation review and dissertation defense in the fourth semester.

Students are supposed to graduate and depart from China before July 15, 2028.

(4) Dissertation

(a) Requirement of Dissertation

The whole thesis or part of it shall reach the level of publication in international or domestic core journals. Students shall publish at least one academic papers in published journals or international conference during the study at NUIST with the student being the first author or the supervisor being the first author and the student the second.

Students shall attend the mid-term evaluation at the beginning of the third semester. Those who fail in the evaluation cannot apply for the dissertation defense. The dissertation format refers to The Format of NUIST Postgraduates' Dissertation. The dissertation and its defense can be done in Chinese or English. If the dissertation is written in English, its abstract must be in Chinese.

Students shall complete the dissertation independently under the instruction of the

supervisors. The dissertation shall be the research findings of students themselves. Popular paper, thesis of vague theories, writings of comprehensive achievements of others or translated articles are not regarded as students' findings.

The fundamental scientific ideas, conclusion and implications of the dissertation shall offer theoretical inspirations and applicable values to domestic economy.

The issues discussed in the dissertation shall reflect the solid theoretical and systematic expertise of the author in the related discipline.

The author shall be equipped with certain research techniques and methodological skills (e.g. computing, experimental skills, detection and measuring skills), which indicate the author's abilities of conducting scientific research and specific technical work independently.

The author shall have innovative ideas or manage the theoretical or practical findings in the research acquired by the dissertation.

The dissertation shall include: title, contents, preface and review, body, conclusion, reference, appendix, abstract.

(b) Requirement of Dissertation Defense

The thesis defense shall last no less than 45 minutes for master's degree candidates. Master's degree candidates will get an Excellent, Qualified or Unqualified on the dissertation defense. Master's degree candidates who fail the defense can revise the dissertation within one year and apply for a make-up defense after the approval of the Dissertation Defense Committee and the Graduate School, NUIST. Students who pass the make-up defense can get their master's degrees in the next year. Students who fail the make-up defense will have no further chance of defense.

(5) Degree-granting

Students shall pass the courses and obtain the required credits for graduation, achieve International Chinese Proficiency Standard Level 3 (get HSK Level 3 Certificate) or above, pass the dissertation defense and have no record of disciplinary sanctions at the time of degree application. Students will then be awarded Master's Degree of Science in the Major of Meteorology upon approval by the Academic Degree Evaluation Committee of NUIST.

NUIST shall grant students Graduation Certificate and Degree Certificate. The certificates are written in Chinese. The degree certificate conferred on international students is equally authentic with Chinese domestic students.

II. Application Instruction

1. Requirements

All applicants must meet the following requirements:

(1) Applicants must be non-Chinese citizens from developing countries, abide by laws and regulations of People's Republic of China and the regulations of Nanjing University of Information Science & Technology, and show proper respect for Chinese customs.

(2) Applicants must be government cadres of division level or above (or corresponding level), senior management staff of institutions and enterprises, or leading academic talents in universities or academic institutions.

(3) Applicants must obtain a Bachelor's degree in atmospheric science with CGPA 2.8 or above (out of 4); have good English proficiency; have at least 3-year relevant work experience; under the age of 45 (born after September 1, 1981).

(4) Applicants who are not native English speakers are required to present English Language Proficiency Certificate. If the undergraduate education was in English, applicants shall submit a certificate of the English-medium education. Otherwise, language tests such as TOEFL 80 (or above) or IELTS 6.0 (or above) shall be submitted.

(5) Applicants shall be in good physical and psychological condition and have the health certificate or medical check-up report presented by the local public hospital. Applicants shall not carry any disease or fall into any of the situation listed below: diseases prohibited by China's Entry-Exit Inspection and Quarantine Laws and Regulations; other severe chronic diseases like high blood pressure, cardiovascular and cerebrovascular diseases, diabetes and cancer, etc.; psychological diseases; other infectious diseases which may have a serious impact on public health; in recovery period after major surgery or acute disease attacks; with severe physical disability. Pregnant women are rejected to participate in the program. If a female student gets pregnancy during the study, she has to quit university.

(6) Applicants have career development potentials in the field of meteorology and sincerely commit themselves to promoting friendly communication and cooperation between the home country and China.

(7) Students who are in China or admitted by Chinese Government Scholarship cannot apply for this program.

2. Procedures

(1) Application to NUIST

Please log onto NUIST's online application system (<https://nuist.17gz.org/member/login.do>), register an applicant account, fill in personal information and upload required application documents.

Please be noted that:

- (a) Please register with valid email address, or you cannot activate your account. After a successful registration, an account activate code will be sent to your email.
- (b) Please choose the program of “MOFCOM Scholarship” when you start the online application.

(2) Application Documents

Documents		Requirements
1	Notarized Highest Diploma	Scanned copy of notarized degree certificate.
2	Official Transcripts	Scanned copy of transcripts which list all courses taken and all scores obtained.
3	Study Plan	A study plan includes the information of goals set for each study stage, the tasks and research activities planned during the study duration, etc. This should be a minimum of 1,000 words.
4	Recommendation Letters	Two recommendation letters are required: one by a superior in the institution where the applicant works; the other by a professor who knows the applicant well.
5	English Language Proficiency Test Results	Applicants who are not native English speakers or whose undergraduate education was not conducted in English shall provide TOEFL or IELTS test scores or other sufficient English proficiency certificate.
6	Physical Examination Form	The health form shall be issued within one month before the submission of application, showing that the applicant is in good physical condition and carries no infectious diseases which may have a serious impact on public

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		health or fall into any of the health situations prohibited by China's Entry-Exit Inspection and Quarantine Laws and Regulations.
7	Photocopy of a Valid Passport	The passport must be an ordinary passport, showing the information of Name and Passport No., etc. Diplomatic Passport or Service Passport are not accepted.
8	Attestation of No-criminal Record	Valid attestation of no-criminal record.
9	Other Supporting Materials	Such as published academic papers or other academic achievements, certificates of awards and training, etc.

(3) Submission

- (a) Applicants shall first get approval and recommendation from the dispatching authority of the home country, then submit the application documents according to the specific requirement of the authority.
- (b) If the dispatching authority of applicants' home country allows a direct application to the Economic and Commercial Counselor's Office of the Chinese Embassy, applicants can submit all the application documents listed in the above table as well as the NUIST Application Form and Chinese Government Scholarship Application Form in both hard copy and scanned copy to the Economic and Commercial Counselor's Office of the Chinese Embassy, together with the certification or recommendation issued by the dispatching authority of the home country.
- (c) The dispatching authority of the home country should submit a written request to the Economic and Commercial Counselor's Office of the Chinese Embassy for an official recommendation letter for applicants and clearly state whether the applicants are willing to be considered for a similar program at other universities if the program at NUIST is already full. Other special requests can be put forward too if any.

Reminders:

- a) All the documents to be submitted should be in Chinese or English. Otherwise, a notarized copy in Chinese or English is required.
- b) An original copy of degrees, transcripts and language certificates must be presented for on-site verification.
- c) Applicants will get back all the hard-copy materials, both original copies and photocopies from the Economic and Commercial Counselor's Office. If

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admitted, they must take the documents to China for verification and submit them to NUIST during registration.

3. Deadline

The application deadline is June 6, 2026.

III. Other Important Information

1.Contact

Contact person: Mr. ZHONG Xia (Jeremy)

E-mail: jeremy@nuist.edu.cn

Tel: (86-25) 58699848

Fax: (86-25) 58731019

Website: gjy.nuist.edu.cn

Mailing address: College of International Education, Nanjing University of Information Science & Technology, 219 Ningliu Road, Pukou District, Nanjing, Jiangsu Province, China.

2. Others

- (1) All the application documents will not be returned whether the application is successful or not.
- (2) Chinese government will not explain the details of admission whether applicants are admitted or not.
- (3) Spouses and children are not allowed to accompany students studying. All the expenses related to spouses and children's visiting China are not covered by the scholarship program.
- (4) The formalities of entering China and other requirements will be informed in the admission documents.



Academic Education Programs Sponsored by
the Ministry of Commerce of People's Republic of China



China Scholarship Council

MOFCOM Scholarship-CSC Program 2026 Enrollment Guide

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March 2026

MOFCOM SCHOLARSHIP-CSC Program (2026 Enrollment Guide)

Part one: Program Introduction

I Brief Introduction

Academic Education Programs sponsored by the Ministry of Commerce of People's Republic of China is designed to foster high-end business officials and managerial personnel for the recipient countries, offering master programs and doctoral programs for the purpose of educating high-end and inter-disciplinary talent working in the applied fields of government, trade, foreign affairs, agriculture, technology, education, culture and health, building intellectual capacity and facilitating the economic and social development of the recipient countries. These programs provide assistance to governmental officials, research fellows, and senior managerial personnel on their master and doctor education in China, which are fully conducted in English. Admission requirements include a bachelor's degree or master degree, relevant working experiences, and decent physical conditions, essential for the high-compact curriculum needed for the degrees. The programs are playing a more and more important role in stimulating economic cooperation between China and students' home countries, which the host governments are attaching great attention to this program.

MOFCOM Scholarship-CSC Program is set up by Ministry of Commerce of People's Republic of China to further strengthen the communication and cooperation between China and other countries as well as to develop talents for developing countries. Starting from 2015, MOFCOM Scholarship-CSC Program mainly sponsors the young and the middle-aged talents from recipient countries to pursue their postgraduate degree education in China. China Scholarship Council is entrusted to administer the Scholarship.

II Supporting categories

MOFCOM Scholarship-CSC Program supports Master program and PhD program.

III Educational purpose

To cultivate high-level, versatile and application-oriented talents in the fields of politics, economy and trade, diplomacy, agriculture, science, education, culture and health, energy and transportation, and public administration.

IV Enrollment Plan

Designated universities and majors of this program is included in the attachment. Length of scholarship will be settled when admission is completed, which accords to the enrolled length of schooling, which shall be 2 or 3 years for Master Recipients and 3 or 4 year for PHD Recipients. Scholarship recipients must register for English-taught program.

V Scholarship Coverage

1. Students are exempt from tuition fee, teaching material fee, research and survey fee, allowance of English-taught program, dissertation guidance fee;

2. Free on-campus accommodation;
3. Monthly stipend:
36000RMB per year per master student,
42000RMB per year per PhD student;
※ Stipends will be distributed to the students by the universities on a monthly basis according to the students' actual time spent in China.
4. One-off resettlement fee: 3000RMB per person;
5. Free medical insurance for international students;
6. One-time round-trip international airfare for all the students (First time fly to China after enrollment, and Fly back to home country while graduation), and a maximum of “n-1” (“n” is for the length of schooling year which is set while the student was enrolled by the program) round-trip international airfares for home visits (one time per year set at the end of an academic year);
7. The annual review is compulsory for all students. Those who pass the review may continue to enjoy full scholarships in the next year.
8. Other expenses shall be managed and used by the Ministry of Commerce or the universities as a whole, and shall not be distributed to students. The Ministry of Commerce only provides students with financial support within their enrolled length of schooling. Students who postpone their graduation will not receive the continuing sponsorship.

Part Two: How to Apply

I Eligibility

To be eligible, applicants must:

- be a citizen of a developing country other than the People’s Republic of China, and under the age of 45 (born after September 1, 1981);
- be healthy physically and mentally with a physical examination report issued by a local public hospital, and not having any disease or situation listed below:
 - a) Diseases prohibited by Chinese Entry-Exit Inspection and Quarantine Laws and Regulations
 - b) Other severe chronic diseases like high blood pressure, cardio-cerebrovascular disease, diabetes; psychological diseases; or other infectious diseases which may harm public health
 - c) In recovery period after major surgery or acute disease attacks
 - d) Severe physically challenged
 - e) Pregnancy (Students who become pregnant while studying in China will be expelled)
- with at least three years’ working experience, and be a bachelor’s degree holder when applying for master’s program; be a master’s degree holder when applying for doctoral program;
- be incumbents with a relevant educational background or working experience to the applied program are preferred;

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- be public officials of division level and above (or corresponding level) in government sectors, or senior management staff of organizations and enterprises, or academic backbones of universities and research institutions;
- be sufficient in English which meets the academic requirements of the program, be equivalent to IELTS 6.0 or TOEFL 80 and above level;
- be with the potential of professional development, and is committed to promoting the friendly exchanges and cooperation between the host country and China;
- be neither studying in China nor being admitted to other scholarship programs provided by Chinese government.

II Application Procedures

The Economic and Commercial Counselor's Office (ECCO) of the Chinese Embassy in your country will be open for application **until 6th June 2026.**

Application Online and Documents List

1. Application Form for MOFCOM Scholarship-CSC Program;
Ensure you have both submitted it online (visit www.campuschina.org, click "Scholarship Application for Students") and printed the hard copy. For more application instructions, please check Attachment I;
2. Photocopy of highest diploma;
3. Photocopy of academic transcripts;
4. A Study Plan or Research Proposal, plus a resume including the educational background and working experience after high school;
5. Two recommendation letters, including one from current employer and one from academic perspective;
6. Photocopy of the Foreigner Physical Examination Form;
7. Photocopy of the English proficiency certificate;
8. Photocopy of a valid passport;
9. Non-criminal Record Report. The applicant shall submit a valid certificate of Non-Criminal Record issued by the local public security authority, usually issued within 6 months prior to the submission date of the application.

Submission Offline

1. The applicants shall obtain the approval and recommendation from the relevant department of host country before applying for this scholarship. Afterwards, the applicants could submit application according to the requirements of above department.
2. For the applicants whose host government allows them to submit the application directly to the Embassy of China, please obtain the permission or recommendation letter from the host government which states that the applicant has been approved to study in China, and submit the original documents of the letter and other above mentioned application documents to the ECCO of Chinese Embassy in the host country. The scanned electronic edition of the documents is needed as well. For

emails and addresses of the Economic and Commercial Counsellor's Offices, please visit <http://www.mofcom.gov.cn/>.

2. The responsible department of the host government shall submit a written request to the ECCO of Chinese Embassy for an official recommendation letter and clearly state:

- a) Whether the applicant is willing to be considered for a similar program at other universities if the applied programs could not accept the applicant.
- b) Other special requests if any.

Reminders:

- a) All the documents to be submitted should be in Chinese or English. Otherwise, a notarized copy in Chinese or English is required.
- b) An original copy of degrees, transcripts, Foreigner Physical Examination Form and language certificates must be presented for on-site verification.
- c) Applicants will get back all the hard-copy materials, both original copies and photocopies from the ECCO of Chinese Embassy. If admitted, students must take the documents to China and submit them to the university for verification and archive.
- d) Bringing spouse or other dependent for accompanying is not allowed during the students' study in China. The scholarship will not provide any related cost;
- e) No explanation will be given on the enrollment result.
- f) Applications without the recommendation from the ECCO of Chinese Embassy will not be considered.

Part Three: Placement

Each applicant can choose maximally three preferred universities out of the 26 designated universities. CSC will place each applicant in one university only on the basis of their choices and universities' requirements.

Part Four: Admission & Registration

Scholarship winners will receive the admission package from ECCO of the Chinese Embassy after the enrollment result is confirmed, and must register at the host university before the deadline which is usually September, 2026. Regarding the registration and course arrangement for enrolled candidates, please keep in touch with the host universities and closely follow their relevant notices.

Attachment 1.

Instructions of the CSC Online Application System for MOFCOM Scholarship-CSC program

Please carefully read the instructions before applying for the scholarship.

Step 1: Visit “CSC Study in China” website and click “Scholarship Application for Students” at <http://www.campuschina.org>

Register an account through [CREATE AN ACCOUNT] and login with your account.

Step 2: Input Personal Details. Click “Edit Personal Details” and finish inputting personal details by filling in all the information, verifying and saving the information. After the completion of this section, return to the previous page by clicking “Finish” and start filling in your application information.

Step 3: Select the correct “Program Category”.

Please select Program Category “Type A”. **(Only for applicants of MOFCOM Scholarship-CSC Program)**

Step 4: Input the correct Agency Number.

Your Agency Number is: 00010. **(Only for applicants of MOFCOM Scholarship-CSC Program)**

Program Category and **Agency Number** are directly matched, both are mandatory for online application. Scholarship receiving authorities (or application processing authorities) will inform the program category and agency number to candidates who are qualified for applying.

After inputting agency number, the matched agency name will automatically show on the page. As **Program Category** and **Agency Number** are directly matched, application processing authorities will not receive your online application if the program category or agency number are not correct.

Step 5: Input Application Information

Next, please move on to the section of “Language Proficiency and Study Plan” and upload “Supporting Documents” as requested, then click “Submit” to complete the application. Check each part of your application carefully before submission. Please make sure that all the information and uploaded documents are valid and accurate.

When applicants of “Type A” application choose the “Preferences of Institutes”, system will automatically match the available universities according to the selected

“Student Category, Preferred teaching language”. With any inquiry concerning the available majors of each university, please visit the following website.
<http://www.campuschina.org/universities/index.html>

“Catalog of Discipline Field, First-level Discipline, Specialty” is available from the “Help”, applicants could download the file to identify the relation between Discipline and Major.

Step 6: Once submitted, amendment cannot be made on “Personal Details” and “Application Information”. Before the application being processed by the processing authorities, applicant can revoke the submitted application by clicking “Withdraw” and edit the application. After revoking the application, applicant must submit at second time after re-editing, or the application will not be processed. Once the application is processed, application cannot be revoked.

Step 7: Click” Print the Application Form” and download the form.

Step 8: Submit scholarship application under the requirements of the dispatching authorities (or application processing agency)

China Scholarship Council never entrust any individual or intermediary agent to process Chinese government scholarship applications. Kindly remind that all applicants to directly submit your scholarship applications through official dispatching authorities, avoiding being deceived. The website below is the only official website that China Scholarship Council publishing Study in China information, please do not trust information from any other portals or sources.

<http://www.campuschina.org/>

Notes:

Application with incorrect **Agency Number** will not be processed.

Please use Firefox or Internet Explorer (11.0).

For applicants using Internet Explorer, please close the “compatible view mode” function ahead of editing.

Please fill in all application information in Chinese or English.

Attachment 2.

The 26 Designated Universities

1	Peking University	14	East China Normal University
2	Tsinghua University	15	Shanghai University of Finance and Economics
3	Renmin University of China	16	Nanjing University
4	Beijing Normal University	17	Zhejiang University
5	Beijing Jiaotong University	18	Xiamen University
6	University of International Business and Economics	19	Shandong University
7	Beihang University	20	Wuhan University
8	Nankai University	21	Huazhong University of Science and Technology
9	Tianjin University	22	Wuhan University of Technology
10	Jilin University	23	Sun Yat-sen University
11	Fudan University	24	Southwest Jiaotong University
12	Shanghai Jiaotong University	25	Xi'an Jiaotong University
13	Tongji University	26	Harbin Institute of Technology