

WMO Fellowship programme Partners

1.1	China	China Scholarship Council
1.2	China	Nanjing University of Information, Science and Technology (NUIST)
1.3	China	Hohai University
2	France	Ecole Nationale de la Météorologie (ENM)
3	Germany	Leibniz Universität Hannover (LUH)
4	Japan	Disaster Prevention Research Institute (DPRI), Kyoto University
5	Korea, Republic of	Ewha Womans University(EWU)
6	Netherlands	IHE-Delft, Institute for Water Education
7	Russian Federation	Russian State Hydrometeorological University (RSHU)
8.1	The UK	University of Reading
8.2	The UK	European Centre for Medium Range Weather Forecast (ECMWF)
8.3	The UK	The Scientific Committee on Antarctic Research (SCAR, coming soon)
9	The USA	National Oceanic and Atmospheric Administration (NOAA)
10	Italy	The World Academy of Sciences (TWAS)

1.1 China Scholarship Council, P. R. China

1	Host Country	China
2	Host institution(s)	1. Nanjing University of Information Science and Technology (NUIST); 2. Hohai University (Hohai)
3	Website	http://www.campuschina.org
4	Location of Institution(s)	Nanjing, P.R.China
5	Address of Institution	Refer to NUIST and Hohai
7	Course type	BSc, MSc and PhD programme in meteorology and hydrology
8	Faculty/Departments/Majors	Meteorology (NUIST), Hydrology and Water Resources Monitoring & Management (Hohai)
9	Duration of study	BSc: 5 years (including one year Chinese language study); MSc: 2 to 3 years PhD: 3 years
10	Course start and end date if applicable	September - July every year
11	Target Region and countries	Least Developed and Developing countries
12	Fellowship summary	CSC and WMO full scholarship
13	Basic Requirements	BSc candidates: Must be younger than 25 years of age on 1 September of the commencement year of study (exclusive); MSc candidates: Must be younger than 35 years of age on 1 September of the commencement year of study (exclusive); Must hold a BSc degree; PhD candidates: Must be younger than 40 years of age on 1 September of the commencement year of study (exclusive); Must hold a MSc degree.
14	Language	BSc in Chinese MSc and PhD can be in English or in Chinese, IELTS of 6.0 is recommended if in English
15	Number of awards per year (or per course)	15
16	Institution Online application	Mandatory
17	Admission from Institution	Mandatory
18	Application forms send to WMO	1.WMO FNF 2. Copy of the completed CSC online application from 3. Pre-admission from NUIST or Hohai
19	Applications close date	End of February each year for Autumn start
20	Contact info	ouzhou@csc.edu.cn

1.2 Nanjing University of Information Science and Technology, P.R. China

1	Host Country	China
2	Host institution(s)	Nanjing University of Information Science and Technology (NUIST)
3	Website	http://www.globenuist.cn
4	Location of Institution(s)	Nanjing, P.R. China
5	Address of Institution	219 Ningliu Road, Nanjing, Jiangsu Province
7	Course type	MSc and PhD Programs
8	Faculty/Departments/Majors	Master Program: Applied Meteorology PhD Programs: varies of meteorological and environment related subjects, please refer to the website
9	Duration of study	MSc Program-2 years; PhD Program-3 years
10	Course start and end date if applicable	September – July every year
11	Target Region and countries	Least Developed and Developing countries
12	Fellowship summary	NUIST and WMO full scholarship
13	Basic Requirements	Applicants shall have bachelor's degree or master's degree in meteorology or related fields with good academic quality and research ability, have a good mastery of English. MSc candidates must be less than 36 years old on 1 September of the year they commence studies; PhD candidates must be less than 41 years old on 1 September of the year they commence studies.
14	Language	English, IELTS of 6.0 is recommended
15	Number of awards per year (or per course)	10
16	Institution Online application	Mandatory
17	Admission from Institution	Mandatory
18	Application forms send to WMO	1. WMO FNF; 2. Pre-admission letter
19	Applications close date	End of February each year for Autumn start
20	Contact info	Ms. Candy, Tel: 86-25-58699848, Email: caiye@nuist.edu.cn

1.3 Hohai University, China

1	Host Country	P. R. China
2	Host institution(s)	Hohai University
3	Website	http://ie.hhu.edu.cn/
4	Location of Institution(s)	Nanjing, P.R.China
5	Address of Institution	No.1, Xikang Road, Gulou District, Nanjing, China
7	Course type	MSc or PhD Program
8	Faculty/Departments/Majors	<ol style="list-style-type: none"> 1. Hydrology and Water Resources 2. Agriculture Engineering 3. Water Conservancy and Hydropower Engineering; 4. Harbor, Coastal and Offshore Engineering
9	Duration of study	3 years
10	Course start and end date if applicable	September – July every year
11	Target Region and countries	Least Developed and Developing countries
12	Fellowship summary	Hohai and WMO full fellowship
13	Basic Requirements	Applicants shall have bachelor's degree or master's degree in meteorology or related fields with good academic quality and research ability, have a good mastery of English and must be recommended by WMO. MSc candidates must be less than 36 years old on 1 September of the year they commence studies; PhD candidates must be less than 41 years old on 1 September of the year they commence studies.
14	Language	English, IELTS of 6.0 is recommended
15	Number of awards per year (or per course)	20
16	Institution Online application	Mandatory
17	Admission from Institution	Mandatory
18	Application forms send to WMO	<ol style="list-style-type: none"> 1. WMO FNF 2. Pre-admission letter
19	Applications close date	End of February each year for Autumn start
20	Contact info	183984639@qq.com

2 WMO-Ecole Nationale de la Météorologie (ENM), Toulouse, France

1	Host Country	France
2	Host institution(s)	ENM/Météo-France
3	Website	http://www.enm.meteo.fr/
4	Location of Institution(s)	Toulouse, France
5	Address of Institution	42, avenue Gaspard Coriolis-BP 45712 31057 TOULOUSE Cedex 1 FRANCE
7	Course type	1. Engineer and Technician courses (BIP-M and BIP-MT) 2. MSc in Meteorology and Climate Sciences 3. Specialized training 4. Vocational training 5. Meteorology and Management
8	Faculty/Departments/Majors	Meteorology and Climate
9	Duration of study	1 week to 3 years
10	Course start and end date if applicable	Variable (check website)
11	Target Region and countries	Least Developed and Developing countries (check website)
12	Fellowship summary	WMO and ENM full/partial fellowship
13	Basic Requirements	Proficiency in course language Variable depending on programmes
14	Language	French
15	Number of awards per year (or per course)	Variable
16	Institution Online application	N/A
17	Admission from Institution	For continuous training and <i>Météorologie et management</i> course Mandatory <ol style="list-style-type: none"> 1. Procedure to apply to be found in the announcement letter on the website 2. Motivation letter with registration form signed by PR, to be sent to cooperation@meteo.fr 3. Complete resume, 4. Copy of passport For initial training, application through Campus France site http://www.campusfrance.org/fr/user/register
18	Application forms send to WMO	1. WMO FNF 2. Admission letter of ENM
19	Applications close date	ENM: Feb 11 WMO: End of February each year for Autumn start
20	Contact info	cooperation@meteo.fr

3 Leibniz Universität Hannover, Hannover, Germany

1	Host Country	Germany
2	Host institution(s)	Institute for Hydrology and Water Resources Management, Leibniz Universität Hannover
3	Website	http://www.watenv.de
4	Location of Institution(s)	Hannover, Germany
5	Address of Institution	Appelstr. 9A, 30167 Hannover
7	Course type	MSc programme
8	Faculty/Departments/Majors	Water Resources Management
9	Duration of study	2 years
10	Course start and end date if applicable	October 1 - September 30
11	Target Region and countries	Least Developed and Developing countries
12	Fellowship summary	WMO and LUH full fellowship
13	Basic Requirements	BSc. in water engineering
14	Language	English, CEFR C1 required
15	Number of awards per year (or per course)	Variable
16	Institution Online application	Mandatory
17	Admission from Institution	Mandatory
18	Application forms send to WMO	1. WMO FNF 2. Admission letter
19	Applications close date	University: January 15 th each year WMO: End of February each year for Autumn start
20	Contact info	starke@iww.uni-hannover.de

4 Kyoto University, Kyoto, Japan

1	Host Country	Japan
2	Host institution(s)	Disaster Prevention Research Institute (DPRI), Kyoto University
3	Website	http://www.dpri.kyoto-u.ac.jp/en/
4	Location of Institution(s)	Uji, Kyoto
5	Address of Institution	Gokasho, Uji, Kyoto 611-0011, Japan
7	Course type	Certificate
8	Faculty/Departments/Majors	Resilient Societies to Cope With Extreme Weather and Water-Related Disasters
9	Duration of study	3-6 months
10	Course start and end date if applicable	Around October - January
11	Target Region and countries	Least Developed and Developing countries
12	Fellowship summary	DPRI Full scholarship
13	Basic Requirements	Learning and job experiences in meteorology and/or hydrology
14	Language	English
15	Number of awards per year (or per course)	up to 3
16	Institution Online application	Optional
17	Admission from Institution	Mandatory
18	Application forms send to WMO	1. WMO FNF 2. Admission letter
19	Applications close date	End of February each year for Autumn start
20	Contact info	takara.kaoru.7v@kyoto-u.ac.jp

5 Ewha Womans University, Seoul, Republic of Korea

1	Host Country	Republic of Korea
2	Host institution(s)	Department of Climate and Energy Systems Engineering, Ewha Woman University
3	Website	http://cese.ewha.ac.kr
4	Location of Institution(s)	Seoul, Korea
5	Address of Institution	52, Ewhayeodae-gil, Seodaemun-gu, Seoul 03760 Republic of Korea
7	Course type	Master of Engineering, Master of Science, PhD
8	Faculty/Departments/Majors	<ol style="list-style-type: none"> 1. Numerical Weather Prediction 2. Dynamic Meteorology 3. Climate Physics 4. Synoptic Meteorology 5. Satellite Meteorology 6. Remote Sensing
9	Duration of study	2 years (4 semesters/per course)
10	Course start and end date if applicable	March - February
11	Target Region and countries	Least Developed and Developing countries
12	Fellowship summary	WMO and EWU EGPP/F2 full fellowship
13	Basic Requirements	Female candidate only. Master's, Combined Master's and Doctorate: Applicant must have completed a four-year-course university or university-equivalent courses and acquired Bachelor's degree.
14	Language	English/Korean: Applicant must meet language requirements stated on the website: TOEFL(PBT550, iBT80), IELTS5.5, TEPS 550
15	Number of awards per year (or per course)	3
16	Institution Online application	Mandatory
17	Admission from Institution	Mandatory
18	Application forms send to WMO	<ol style="list-style-type: none"> 1. FNF 2. Admission letter from EWU
19	Applications close date	EWU: October 30 each year. EWU's online application opens around September WMO: November 30 each year for Spring start
20	Contact info	cyoo@ewha.ac.kr

6 IHE Delft, Institute for Water Education, Delft, Netherlands

1	Host Country	Netherlands
2	Host institution(s)	IHE Delft, Institute for Water Education
3	Website	https://www.un-ihe.org/
4	Location of Institution(s)	Delft
5	Address of Institution	P.O.Box 3015, 2601 DA, Delft, Netherlands
7	Course type	Master's Programme
8	Faculty/Departments/Majors	Hydrology and Water Resources; Hydraulic Engineering and River Basin Development; Hydraulic Engineering - Land and Water Development; Water Resources Management; Hydroinformatics - Modelling and Information Systems for Water Management, or Water Quality Management.
9	Duration of study	18.5 months
10	Course start and end date if applicable	3rd week October – last week April
11	Target Region and countries	Least Developed and Developing countries
12	Fellowship summary	WMO and IHE full fellowship
13	Basic Requirements	BSc degree
14	Language	English: https://www.un-ihe.org/english-language-requirements
15	Number of awards per year (or per course)	up to 3
16	Institution Online application	Mandatory
17	Admission from Institution	Mandatory
18	Application forms send to WMO	1. WMO FNF 2. Admission letter
19	Applications close date	End of March each year for Autumn start
20	Contact info	i.melis@un-ihe.org , m.baburek@un-ihe.org

7 Russian State Hydrometeorological University, St. Petersburg, Russian Federation

1	Host Country	Russian Federation
2	Host institution(s)	Russian State Hydrometeorological University (RSHU)
3	Website	http://www.rshu.ru/ http://www.rshu.ru/eng/ http://ums.rshu.ru/ http://apply.rshu.ru/content/eng/howtoapply/fellowship/
4	Location of Institution(s)	St. Petersburg, Russia
5	Address of RTC	Malookhtinsky pr. 98, St. Petersburg, 195196 Russia
7	Course type	BSc, MSc and PhD programmes
8	Faculty/Departments/ Majors	Meteorology, Hydrology, Ecology and Environmental Physics, Oceanography.
9	Duration of study	BSc: 4+1 years, MSc: 2+1 years, PhD: 3+1 years (1 year in Russian language if needed)
10	Target Region and countries	Least Developed and Developing countries
11	Fellowship summary	WMO and RSHU full fellowship
12	Basic Requirements	BSc candidates: Must be younger than 30 years of age on 1 September of the commencement year of study (exclusive); MSc candidates: Must be younger than 35 years of age on 1 September of the commencement year of study (exclusive); Must hold a BSc degree; PhD candidates: Must be younger than 60 years of age on 1 September of the commencement year of study (exclusive); Must hold a MSc degree.
13	Language	Russian
14	Number of awards per year	20
15	Institution Online application	Mandatory: http://russia.study/ All RSHU candidates should obtain the Quota Scholarship of the Russian Government which covers tuition fee.
16	Admission from Institution	Mandatory. Please refer to the foot notes.
17	Application forms send to WMO	1. WMO FNF 2. Confirmation from RSHU that candidate participates at the procedure of Quota Scholarship of the Russian Federation Government 3. copies of all supporting documents
18	Applications close date	End of February each year for Autumn start
19	Contact info	Please contact <wmo.mobility@rshu.ru> for the documents required.

7 RSHU application step by step guide for WMO fellowships (2018 enrolment)

1. All RSHU candidates should obtain the Quota Scholarship of the Russian Government. Candidate should provide to WMO the confirmation letter from RSHU that he/she participates at the Quota Scholarship selection procedure.
2. To obtain the Quota Scholarship candidate have to apply to the Russian Consulate/Embassy or to the Russian Centre for Science and Culture (<http://rs.gov.ru/en/contacts>) in their respected country. Please remember that admission deadline for the Quota Scholarship is different in each country, don't forget to check the website.
3. Please contact RSHU for the further information in advance.

Процедура подачи заявки на стипендию ВМО для обучения в РГГМУ:

1. Все кандидаты РГГМУ должны получить квоту Правительства Российской Федерации. Кандидат должен предоставить в ВМО письмо-подтверждение от РГГМУ об участии в конкурсе на квоту Правительства РФ.
2. Чтобы получить квоту Правительства РФ, кандидат должен обратиться в Посольство России или Российский центр науки и культуры (<http://rs.gov.ru/ru/contacts>) в своей стране. Важно: сроки подачи заявки на квоту Правительства РФ в каждой стране различны, не забывайте проверять сайт! Обычно прием заявок начинается в декабре.
3. Свяжитесь с РГГМУ для получения более подробной информации.

Contact:
International Relations Office,
Russian State Hydrometeorological University,
Saint-Petersburg, Russia
wmo.mobility@rshu.ru
Tel: 8 (812) 633 01 96

8.1 University of Reading, Reading, UK

1	Host Country	The United Kingdom of Great Britain and Northern Ireland (UK)
2	Host institution(s)	University of Reading
3	Website	http://www.met.reading.ac.uk/pg-taught
4	Location of Institution(s)	Reading
5	Address of Institution	Whiteknights ,Reading, RG6 6BB
7	Course type	MSc in Applied Meteorology and Climate with Management
8	Faculty/Departments/Majors	Department of Meteorology
9	Duration of study	12 months
10	Course start and end date if applicable	September– September
11	Target Region and countries	Least Developed and Developing countries
12	Fellowship summary	WMO and University full fellowship
13	Basic Requirements	Second-class honours degree in a physical, environmental or engineering science, and A-level (or equivalent) mathematics and/or physics. Candidates with different or slightly lower qualifications who have significant professional experience may be considered.
14	Language	English*
15	Number of awards per year	5
16	Institution Online application	Mandatory
17	Admission from Institution	Mandatory**
18	Application forms send to WMO	1. WMO FNF 2. Letter of Unconditional Offer from University of Reading.
19	Applications close date	End of February each year for Autumn start
20	Contact info	met-mscinfo@lists.rdg.ac.uk

*Applicants from countries that are not recognized by the UK government as predominantly English speaking must provide evidence of proficiency in English before they can be issued with a UK study visa. See <https://www.gov.uk/tier-4-general-visa/knowledge-of-english> for details and a list of exemptions. University of Reading will accept applications from candidates who have not yet met these language requirements, but are unable to issue a Letter of Unconditional Offer until language conditions are met. If you have any queries about this please contact met-mscinfo@lists.rdg.ac.uk.

** Application to University of Reading should be made as early as possible, to ensure that a letter of unconditional offer can be issued by the applications close date.

8.2 European Centre for Medium Range Weather Forecast, Reading, UK

1	Host Country	The United Kingdom of Great Britain and Northern Ireland (UK)
2	Host institution(s)	European Centre for Medium Range Weather Forecast (ECMWF)
3	Website	http://www.ecmwf.int
4	Location of Institution(s)	Reading, UK
5	Address of Institution	Shinfield Park
7	Course type	N/A
8	Faculty/Departments/Majors	N/A
9	Duration of temporary secondment	up to 12 months
10	Secondment start and end date if applicable	Variable
11	Target Region and countries	Least Developed and Developing countries
12	Fellowship summary	The temporary attachment of the expert will work with designated experts at ECMWF to enhance skills as appropriate in areas such as global weather prediction in the medium range, extended-range forecast for up to a year ahead, use of advanced computer modeling techniques to analyze observations and predict future weather.
13	Basic Requirements	Qualifications will depend on the focus of the available opportunities for placement at ECMWF.
14	Language	English
15	Number of awards per year	1
16	Institution Online application	Information and submission: https://www.ecmwf.int/en/learning/training/wmo-fellowship-scheme
17	Application forms send to WMO	WMO FNF
18	Applications close date	End of February each year
19	Contact info	anna.ghelli@ecmwf.int

9 NOAA, Washington DC, USA

1	Host Country	United States of America
2	Host institution(s)	NOAA/National Weather Service
3	Website	http://www.wpc.ncep.noaa.gov/international/intl2.shtml
4	Location of Institution(s)	Washington DC
5	Address of Institution	College Park, Maryland
7	Course type	Training Certificate and/or Competencies Certificate
8	Faculty/Departments/Majors	NCEP International Desks
9	Duration of study	Four Months
10	Course start and end date if applicable	Variable
11	Target Region and countries	WMO Region I (Africa), Region III and IV (Northern South America)
12	Fellowship summary	Training emphasizes the understanding of atmospheric dynamics and the application of numerical model guidance for the generation of quantitative precipitation forecast products, sub-seasonal and climate forecasts. It applies WMO competencies standards for general forecaster.
13	Basic Requirements	Open to all meteorologists and technicians (forecasters), with priority given to meteorologists.
14	Language	English, Spanish for RA-III
15	Number of awards per year	24
16	Institution Online application	N/A
17	Admission from Institution	Mandatory
18	Application forms send to WMO	WMO FNF
19	Applications close date	Training slots will be assigned a year in advance, with nomination package on file no later than four months prior to the beginning of the fellowship.
20	Contact info	Ethan.Jessup@noaa.gov, African Desk: wassila.thiaw@noaa.gov , South America/Tropical Desks: michel.davison@noaa.gov

10 The World Academy of Sciences (TWAS), Trieste, Italy

1	Host Country	7 emerging countries: Brazil, China, India, Malaysia, Pakistan, South Africa and Thailand
2	Host institution(s)	TWAS has about 1000 eligible host institutions in 6 developing countries with 11 programme partners
3	Website	http://twas.org/opportunities/fellowships/phd
4	Location of Institution(s)	Developing countries
5	Address of Institution	Refer to http://twas.org/
6	Course type	PhD in Natural Sciences
7	Faculty/Departments/Majors	Meteorology, hydrology and environmental science related
8	Duration of study	PhD: 3-5 years
9	Course start and end date if applicable	Various among partners
10	Target Region and countries	Least Developed and Developing countries
11	Fellowship summary	Full coverage of full PhD costs
12	Basic Requirements	MSc degree, preliminary admission letter from eligible host institution according to chosen host country and programme partner
13	Language	English, Portuguese
14	Number of awards per year (or per course)	10 PhD fellowships for WMO.
15	Institution Online application	N/A
16	Admission from Institution	Mandatory : Must have preliminary admission letter from eligible host institution BEFORE applying, must comply with all eligibility criteria of the selected programme e.g. age limit etc.
17	Application forms to be sent to WMO	1. WMO FNF 2. TWAS partner preliminary admission letter
18	Application forms to be sent to TWAS	Online portal for application
19	Applications close date	TWAS: Ranges between 31 August to 15 September each year, but some deadlines change yearly. WMO: End of September each year
20	Contact info	fellowships@twas.org