



World Meteorological Organization
Organisation météorologique mondiale

Secrétariat
7 bis, avenue de la Paix – Case postale 2300 – CH 1211 Genève 2 – Suisse
Tél.: +41 (0) 22 730 81 11 – Fax: +41 (0) 22 730 81 81
wmo@wmo.int – www.wmo.int

TELEFONO: 022 730 81 11
FAX: 022 730 81 81
WWW.WMO.INT

Nuestra ref.: ETR/CRS-912

GINEBRA, 22 de junio de 2012

Anexos: 2 (disponibles en inglés solamente)

Asunto: Curso internacional de formación sobre “Predicción inmediata”, del 3 al 14 de septiembre de 2012, Beijing, China

Finalidad: Para información y para que se adopten las medidas pertinentes, según proceda

Estimado señor/Estimada señora:

Me es grato informarle de que la República Popular de China organizará, del 3 al 14 de septiembre de 2012, un Curso internacional de formación sobre la predicción inmediata, que se celebrará en el Centro de Formación de la Administración Meteorológica de China, centro de Beijing dependiente del Centro regional de formación de la Organización Meteorológica Mundial (OMM) en China.

El Curso está destinado a meteorólogos que trabajan en la esfera de la predicción meteorológica a corto plazo y en otros sectores conexos de países en desarrollo, y se impartirá solamente en inglés.

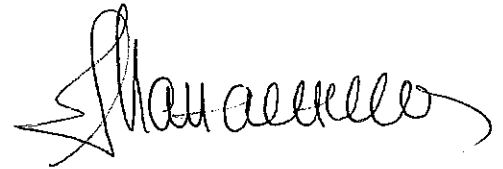
Se exonerará del pago de la matrícula a todos los participantes admitidos que reciban la “notificación de admisión” aprobada por el Centro regional de formación de la OMM en Beijing. Previa solicitud, el Gobierno de China concederá ayuda para gastos locales, en forma de alojamiento, comidas y dinero para gastos personales (50 yuan por día) en Beijing. El Centro regional de formación de la OMM en Beijing podrá conceder este tipo de ayuda a un solicitante de cada país en desarrollo o a dos solicitantes de cada país menos adelantado. Los participantes, o sus respectivos gobiernos, se harán cargo de otros gastos, tales como los billetes de ida y vuelta internacionales, los gastos de solicitud de visados, la atención médica, los seguros y los salarios nacionales de los participantes. Se recomienda a los participantes que lleguen a Beijing el 2 de septiembre y salgan de Beijing el 15 de septiembre, una vez terminado el Curso. Le envío adjunto el anexo I (“Enrolment Information”) con información detallada sobre esta actividad.

A los Representantes Permanentes (o Directores de los Servicios Meteorológicos o Hidrometeorológicos) de los Miembros de la OMM (PR-6647)

copias: Asesores hidrológicos de los Representantes Permanentes

Los candidatos interesados deberán rellenar el formulario de solicitud adjunto (anexo II), que deberá ser aprobado por el representante permanente de su país ante la OMM, y remitirlo directamente al Centro de Formación de la Administración Meteorológica de China preferentemente por fax (+86 10 68409225) o por correo electrónico (intcmatc@cma.gov.cn) lo antes posible y, **a más tardar, el 3 de agosto de 2012.**

Le saluda atentamente.

A handwritten signature in black ink, appearing to read 'E. Manaenkova', with a stylized flourish at the end.

(E. Manaenkova)
por el Secretario General

ENROLMENT INFORMATION

International Training Course on Nowcasting

(Beijing, China, 3 - 14 September 2012)

The International Training Course on Nowcasting is organized by WMO Regional Training Centre in Beijing (RTC-Beijing), sponsored by China Meteorological Administration (CMA).

1. Objectives

The course is designed to help trainees to learn the nowcasting methods, improve the short-term and strong convective weather forecasting ability in developing countries.

2. Date and Venue

3-14 September 2012, WMO Regional Training Centre in Beijing, China

3. Course Contents

The course includes: 1) the basic knowledge of Doppler weather radar, 2) thunderstorms and strong convective weather elements, 3) thunderstorms classification and radar echo characteristics, 4) thunderstorm generation, development and dissipation of the nowcasting, 5) Doppler weather radar echo characteristics and warning of strong hail, 6) Doppler weather radar echo characteristics and warning of tornado, 7) Doppler weather radar echo characteristics and warning of thunderstorm winds, 8) distinguish tornado and downburst through the disaster investigation, 9) introduction to dual polarization Doppler weather radar application, 10) introduction to the development of China meteorological service, and 11) visit to the operational centres of CMA.

4. Training Format

Lecture, seminar on special topics, study tour, discussion, presentation, etc.

5. Instructors

Professor Leslie Lemon, Prestigious radar meteorology expert from the United States
Radar meteorology experts from China Meteorological Administration Training Centre

6. Language of Instruction

The course will be conducted in English.

7. Targeted Trainees

Meteorologists who are working in the field of short-term weather forecast and other related fields, especially those from developing countries.

8. Participants' Qualifications for Admission

Participants are required:

- a) To be specialized in short-term weather forecast with a minimum of one year's professional experience;
- b) To be in good physical health with no infectious diseases. Physically fit to fulfill all course activities; candidates with limited physical mobility will not be accepted;
- c) To be proficient in English;
- d) To prepare a report on nowcasting of the participants' service and a brief introduction of the participant's professional experiences for the purpose of exchanges;

- e) Not to bring family members to the training course in principle, if bringing a family member, the participant has to pay the extra expenses;
- f) To observe all the laws, rules and regulations of People's Republic of China and respect the Chinese customs during the training period.

9. Application and Admission

- a) The applicants must be meteorologists who are working in the field of short-term weather forecast and other related fields from Meteorological and Hydrological Services of developing countries. The nominated candidates are requested to submit the Application Forms to RTC-Beijing for examination and endorsement;
- b) Admission Notices will be issued to the accepted participants by e-mail/fax by the RTC-Beijing. With the Admission Notices, the participants are requested to go through all the necessary formalities for entering China and bring all the documents (Admission Notices, Application Forms) to RTC-Beijing on the registration date of **2 September 2012**;
- c) Only accepted applicants that receive the Admission Notices endorsed by RTC-Beijing can participate in the training course.

10. Training Expenses

- a) Tuition is free for all the accepted participants that receive the endorsed Admission Notices by RTC-Beijing;
- b) RTC-Beijing will provide local support to the accepted participants from developing countries, including accommodation, meals, and pocket money (50 Yuan RMB per day). Other participants shall be responsible for their own local cost.
- c) The international travel costs including round trip tickets, transit fares and subsistence allowance during the travel are to be covered by the participants or their employers;
- d) The expenses of visa, medical care, insurances and domestic salaries for the participants should be borne by the participants' employers.

11. Insurance

The organizer of the Training Course on nowcasting does not hold any responsibility for such risks as loss of life, accidents, illness, and loss of property incurred during the whole period of participation in the training course.

12. Deadline for application

Application shall be submitted and reach RTC-Beijing not later than **3 August 2012**.

13. Liaison Information

Attn: Ms. LI Hongyi
WMO Regional Training Centre in Beijing
China Meteorological Administration Training Centre
46 Zhongguancun Nandajie, Beijing 100081, China
Tel: +86-10-68400243
Fax: +86-10-68409225,
Email: intcmatc@cma.gov.cn

APPLICATION FORM

International Training Course on Nowcasting

(Beijing, China, 3 - 14 September 2012)

Note: Please complete the form in legible capital letters and send directly to RTC-Beijing preferably by fax as soon as possible but not later than 3 August 2012.

I. Personal Data

1. Surname _____ Given Name _____ 2. Sex _____ 3. Date of Birth _____ 4. Place of Birth _____ 5. Passport Number _____ 6. Nationality _____ 7. Religion _____ 8. Marital Status _____ 9. Health Condition _____ 10. History of infectious disease: ☐ No ☐ Yes _____ _____ (Please specify if yes) 11. Address: _____ _____ _____ Telephone _____ Fax _____ E-mail Address: _____ @ _____ 12. Permanent Address: _____ _____ 13. Contact person in emergency Name: _____ Address: _____ _____ Telephone _____ Fax _____ E-mail Address: _____ @ _____ 14. Statement of present work Name of institution _____ Position held _____ Brief description of duties _____ _____ _____	Photo
--	---

15. Previous employment history

Date	Institution	Position and Duties

16. Educational and/or professional qualification

Date	Major and University	Degree/Diploma

17. Language Proficiency

Mother Tongue _____

English Proficiency (Please tick):

Reading:	a) Excellent	b) Good	c) Fair	d) Poor
Listening:	a) Excellent	b) Good	c) Fair	d) Poor
Speaking:	a) Excellent	b) Good	c) Fair	d) Poor
Writing	a) Excellent	b) Good	c) Fair	d) Poor

18. State why you wish to attend the course and indicate the practical use of the course to your work in the future.

II. Financial Support

Do you need local support from CMA if you are a participant from developing countries?

Yes No

III. Insurance

I fully understand that the course organizer does not take any responsibility for risks such as loss of life, accidents, illness, loss of property etc.

IV. Personal Statement

I hereby declare that the information given above is true, correct and complete. I shall bear the responsibility for the above information.

I pledge to observe all the Chinese laws and will respect the local customs and follow the course regulations during my stay in China for the training course.

Signature of Applicant

Date _____

V. Endorsement of the Nominator

1. Name of Organization _____

2. Name and Signature of the Permanent Representative of WMO in your country:

Name _____

Signature _____

Official Seal _____

Date _____

VI. Contact Details

Contact Person: Ms. LI Hongyi

Address: WMO Regional Training Centre in Beijing
China Meteorological Administration Training Centre
46 Zhongguancun Nandajie, Beijing 100081, China

Telephone: +86-10-68400243

Fax: +86-10-68409225

E-mail: intcmatc@cma.gov.cn