

**JMA/WMO TRAINING WORKSHOP ON
CALIBRATION AND MAINTENANCE OF METEOROLOGICAL INSTRUMENTS IN RA II (ASIA)**

**JMA Headquarters, Tokyo
Regional Instrument Centre (RIC) Tsukuba, Tsukuba, Japan
19-22 February 2013**

PROGRAM

19th February (Tuesday)

(JMA Headquarters, Tokyo)

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| 10:00-10:10 | Opening |
| 10:10-10:20 | Group Photograph |
| 10:20-10:30 | Coffee break |
| 10:30-11:30 | Keynote lecture |
| 11:30-12:00 | Report from the RAIL WIGOS Project coordinator (Quality Management) |
| 12:00-13:30 | Lunch |
| 13:30-14:00 | Report from RIC-Beijing |
| 14:00-15:30 | Country report from the participating countries <ul style="list-style-type: none">· Bangladesh· Cambodia· Lao P.D.R· Maldives· Mongolia· Myanmar |
| 15:30-15:45 | Coffee break |
| 15:45-17:30 | Country report from participating Members <ul style="list-style-type: none">· Nepal· Oman· Pakistan· Qatar· Sri Lanka· Thailand· Viet Nam |
| 17:30-17:45 | Report from JMA |
| 17:45-18:15 | Site tour in the Headquarters of JMA |
| 18:30-20:00 | Reception |

20th February (Wednesday)

(RIC-Tsukuba, Tsukuba)

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| 11:00-12:00 | Introduction of RIC-Tsukuba's role and activities |
| 12:00-13:30 | Lunch |
| 13:30-15:10 | Site tour in RIC-Tsukuba (the Meteorological Instruments Center) |
| 15:10-15:30 | Coffee break |
| 15:30-16:30 | Lecture on traceability and maintenance of meteorological instruments |

21st February (Thursday)

(RIC-Tsukuba, Tsukuba)

09:00-10:00 Lecture on calibration of meteorological instruments (Pressure)
10:00-10:15 Coffee break
10:15-12:00 Practice on calibration of meteorological instruments (Pressure)
12:00-13:30 Lunch
13:30-14:30 Lecture on calibration of meteorological instruments (Humidity)
14:30-14:45 Coffee break
14:45-16:30 Practice on calibration of meteorological instruments (Humidity)

22nd February (Friday)

(RIC-Tsukuba, Tsukuba)

09:00-10:00 Lecture on calibration of meteorological instruments (Temperature)
10:00-10:15 Coffee break
10:15-12:00 Practice on calibration of meteorological instruments (Temperature)
12:00-13:00 Lunch
13:00-14:00 Introduction of the recent technology in weather observation instruments
14:00 Closure