

METEOROLOGICAL WEATHER OBSERVER (MWO)



COURSE SUMMARY

The Meteorological Weather Observer training course will provide the participants with the skills and knowledge required to make fully compliant and accurate aviation weather reports.

The training is compliant with the Danish Meteorological Institute syllabus and designed as a 5-day course containing 35 hours theoretical training blended with practical observations to apply theoretical skills in practice.

The Meteorological Weather Observer training includes a final examination which is conducted by the Danish Meteorological Institute. The successful completion will enable participants to progress towards practical OJT for weather observatory training.

GATE aviation training academy is certified by the Danish Civil Aviation Authority in accordance with Commission Regulation (EU) 2105/340.

PREREQUISITES

- ATS Basic Training course or equivalent approved by the Danish Meteorological Institute

COURSE CONTENT

- In compliance with World Meteorology Office (WMO) regulation
- Practical exercises
- In accordance with the Danish Meteorological Institute approved Aerodrome Weather Observer Course syllabus



Course Duration
5 DAYS



Group Size
3 - 12



Course Dates
CALL FOR DETAILS

Who should attend the course?

The Meteorological Weather Observer training course will enable successful participants to progress towards practical OJT for weather observatory training.



For more information about this or any other course please contact:

info@gate.aero