This course will qualify personnel that are not formally trained in aviation meteorology to understand the service provision and the obligation of an aeronautical meteorological station (met-obs), including;

- What it does,
- How it does it,
- What it is used for
- What it cannot do.

The course is ideal for managers or other decision makers that affect - or are affected by - the aeronautical meteorological station and its service provision.

The course is normally scheduled for 1 day.

Contents

Aviation Meteorology

- What is the meteorological data used for
- What kind of data is available
- Who originates the data
- How is it distributed
- How is it decoded
- What are the limitations of meteorological data regarding observations
- What are the limitations of meteorological data regarding forecasts

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- What are the elements of the Management System
- What are the elements of the Functional System
- Who is connected to the aeronautical meteorological station
- What is required to establish an aeronautical meteorological station, Part-Met
- What are the training requirements for an aeronautical meteorological station, Part-Pers
- What are the requirements for organizations holding a national certificate.
- What are the organizational obligations