

Introduction to the OSCAR/Surface and this online course

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World Meteorological Organization
Organisation météorologique mondiale

The aims of this training

- Learn how to find information in OSCAR/Surface and analyse your national network
- Analyse which information is missing/outdated in OSCAR/Surface
- Learn how to add and update information in OSCAR/Surface (GUI registration dialogue, GUI templates, webclient, GUI XML, API XML)
- Get help and support from us on your journey!

How does this course work?

- We will work with the online platform **Moodle**
- Every day one topic session: you work through the input yourself and practice your knowledge in assignments
- **Assignments** will be checked and commented by us
- After each session we will one **interactive session (review)** in Teams where you can ask questions/discuss with us



Content of each session in Moodle

- Introduction
- Video tutorials/video input
- Reading instructions (OSCAR/Surface manual)
- Assignments
- Quiz
- Extra: Discussion forum

Schedule of the next days

- **Tuesday (06.07.):** Session 1 Using OSCAR/Surface to retrieve information; Network analysis
- **Wednesday (07.07.):** Session 2 Register stations using the OSCAR/Surface GUI and web client
- **Thursday (08.07.):** Session 3 Register stations (XML) using the OSCAR/Surface GUI and API
- **Friday (09.07.):** Wrap up

We encourage you to make the most out of it and take advantage that you can get help and support of us getting your stations into OSCAR!

A guide through Moodle – online demonstration



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Walk through the first session: how to analyse your national observational network – online demonstration



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Support and further help

- Use **Moodle** to ask questions: A place to mingle = forum for questions around the assignments, sessions and other discussion
- You can also write messages via Moodle to Luisa
- In case of emergency: luisa.ickes@chalmer.se

Q&A



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Thank you Merci



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