

Schedule - Machine Learning in Glaciology Workshop in Finse, 16-21 April 2023

Breakfast 8.00-9.00 / Morning 9.00-12.00 / Lunch 12.00-13.30 / Afternoon 13.30-19.00 / Dinner 19.00-20.00

| DAY | Morning (9.00 – 12.00) | Afternoon 13.30 – 19.00 (incl. Coffee break) | Evening |
|-----------|--|---|---|
| Sunday | <p>Travel to + Arrival at Finse Research Station before 13.30</p> <ul style="list-style-type: none"> - Train from Oslo (8:25-12:34) - Train from Bergen (8.14-10:31) - self-organised <p>BRING YOUR OWN LUNCH</p> | <p>Intro lectures:</p> <p>14.00: Welcome to the Finse research station (Jens Ådne, Station Manager, 45 min)</p> <p>14.45: Hello, ice breaker and short intro of participants (30 min)</p> <p>15.15: Glaciological context (Regine & Ben. 30 min)</p> <p>15.45: Intro to Machine Learning (Kostya, 45 min)</p> <p>16.30: Coffee Break (30 min)</p> <p>17.00: ML in Glacier Modelling (Jordi, 45 min)</p> <p>17.45: ML in Remote Sensing of Glaciers (Kostya & Ben, 45 min)</p> | <p>Side tutorial GIT/GITHUB</p> <p>Chill time, Networking, Sauna, Hacking</p> |
| Monday | <p>Intro to Projects and IT onboarding (in Parallel)</p> <p>A Intro to Project 1 Modelling (Jordi & Facu)</p> <p>B Intro to Project 2 (Kostya & Thomas)</p> <p>C. Intro to DIY (Ellie)</p> | <p>Intro to Projects (continued)</p> <p>Project work</p> | <p>Evening lecture (optional)</p> <p>Chill time, Networking, Sauna, Hacking</p> |
| Tuesday | Project work | Project work | <p>Evening lecture (optional)</p> <p>Chill time, Networking, Sauna, Hacking</p> |
| Wednesday | Project work | Outdoor activity (optional + depending on weather) | Chill time, Networking, Sauna, Hacking |
| Thursday | Project work | Project work + preparation of presentation for mini conference | Social gathering at Finse DNT Hytta |
| Friday | <p>Mini conference (2 hrs) until 11.00</p> <p>Cleaning (~1,5 hr)</p> | <p>End of the workshop at 12.30</p> <p>Train to Bergen: 12:37, 16:35, 18:56, 20:50</p> <p>Train to Oslo: 14:20, 18:06, 19:27</p> | |

