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Battery Day 2023 May 2nd

**Dear students, researchers, and battery enthusiasts
Please join our free seminar on battery technology
12-15 at Kjølvs Egelands hus E-102 on May 2nd**

**Meet the industry, ask questions, and find out
how you can help with your research
to solve important challenges**

Program for Battery Day 2023 at UiS

- 12:00 Welcome by Tor Hemmingsen (UiS) and Cato Brede (NKS)
- 12:15 Hydro Batteries' technology activities,
by Jonas Sottmann (Hydro Batteries)
- 12:40 Examining electrode/electrolyte interface characteristics and
failure mechanisms of activated carbon Lithium-ion
capacitors, by Obinna Egwu Eleri (UiS)
- 13:00 Break
- 13:15 Development high-performance battery for a sustainable
future, by Fengliu Lou (Beyonder)
- 13:40 Technology in FREYR, by Hans Ivar Laukli (FREYR Battery)
- 14:00 Break
- 14:15 BattKOMP-prosjektet, by Katrine Vinnes (Norsk Industri)
- 14:40 Battery research and study opportunities at UiS,
by Jelena Popovic-Neuber (UiS) and David Scott Hall (UiS)
- 15:00 Time for meeting and discussions with colleagues



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