

EU FT-ICR MS End User School 1

Want to learn theory, practise and the most prominent applications of Fourier transform ion cyclotron resonance mass spectrometry?

When?

19–23 August, 2018

Where?

University of Eastern Finland
Department of Chemistry
Joensuu – Finland
62° 36' 3.924" N 29° 45' 48.708" E



Course overview

Topics

- 🌀 Fundamentals of FT-ICR MS FT-ICR hardware & instrumentation
- 🌀 Basic data acquisition and signal processing
- 🌀 Data post-processing and quality evaluation
- 🌀 Applications of FT-ICR MS in proteomics, metabolomics, petroleomics, structural biology and many more...

Content

- 🌀 Tutorial lectures, short talks, poster session

Social activities

- 🌀 A half-day visit to Valamo monastery & whisky distillery
- 🌀 A midnight smoke sauna and lake swimming experience

Instructors include world renowned experts in the field of FT-ICR mass spectrometry

*Organized by EU FT-ICR MS –
A European Network funded by
EU Horizon 2020 Programme*

**For more information &
application to the course:**

www.eu-fticr-ms.eu

To navigate to the site, use the QR code below



More information about the venue:
www.uef.fi

Further enquiries: janne.janis@uef.fi

NO PARTICIPATION FEE!

Also, complimentary accommodation, meals and social program are offered! Up to 50 attendees will be selected to the course by the scientific committee on the basis of submitted applications.

THE DEADLINE FOR APPLICATIONS IS JULY 1ST

