





## **European Course of Cryogenics 2019**

The two commonly organized academic courses in "Cryogenic Fundamentals" and "Cryogenic Processes" are offered – after a year-long break – in 2019 again.





## **Dates & Facts**

Date	Location	Focus
Aug. 19 <sup>th</sup> - Aug. 23 <sup>rd</sup> 2019	Dresden, Germany	Basics, LH₂ technology
Aug. 26 <sup>th</sup> - Aug. 30 <sup>th</sup> 2019	Wroclaw, Poland	He cryogenics, cryostat technology
Sept. 2 <sup>nd</sup> - Sept. 6 <sup>th</sup> 2019	Trondheim, Norway	Liquefied natural gas, coolers

ECTS credits?	In total a sum of 12 can be achieved, 6 assigned to each lecture.
Accommoda-tion?	Arranged commonly by the respective institution, incl. breakfast and lunch plus a limited framework program; limited funding is available, please contact us.
Travel costs?	To be covered by the participants individually (in case of need the respective home institution may be addressed for financial support).
Limitations?	Due to organizational restrictions the number of participants is limited. Therefore, an application process is established.

## **Application**

Engineering or PhD students from the participating universities as well as **Who can apply?** from other universities and institutes, who are interested in cryogenic technology.

Students from Norway and Poland should directly address their application to NTNU Trondheim or WUST Wroclaw.

How to apply? Students from Germany and from other countries should direct their appli-

Students from Germany and from other countries should direct their application to the contacts below. Best BEFORE end of April, later applications

will be regarded according to remaining places only.

## **Contact**

Bitzer Chair of Refrigeration, Cryogenics and Compressor Technology

c/o Prof. Dr. Ch. Haberstroh

MSc. S. Savelyeva Dipl.– Ing. Th. Funke

phone: +49/351 463 40728

mails: <a href="mailto:thomas.funke@tu-dresden.de">thomas.funke@tu-dresden.de</a>,
web: <a href="https://tu-dresden.de/ing/ecc2019">https://tu-dresden.de/ing/ecc2019</a>