

Chemical Safety course

To work with chemicals at ET, you must have acquired sufficient knowledge to deal with chemicals safely and legally correctly. If this is not the case, participation in the internal chemical course is a requirement (BAS is the lecturer). In addition, you must be able to use "Kemibrug" to obtain chemical safety guidelines ("KBA"s) where, in addition to precautions and protective equipment, you will also find the waste group.

List of employees at Department of Energy Technology who have participated in the courses arranged 2017-2018:

Summer 2017

Participated DK part 1+2

Claus Uhrenholt Jensen
Matthias Mandø
Asger Bjørn Jørgensen
Christian Uhrenfeldt
Lasse Rosendahl
Jan Christiansen
Henrik Nielsen
Jakob Hærvig
Frank Rosenbeck
Flemming Larsen
Walther Neumayr
Bjørn Brøndum Jensen
Anne Kofoed Rasmussen

Participated UK - part 1

Saeed S. Lafmejani
Federica Conti
Tamas Kerekes
Szymon Bęczkowski
Xiyan Li
Daniele Castello
Vaclav Knap
Sungyoung Song
Saqib Sohail Toor
Thomas Helmer Pedersen
Samuel Simon Araya
Anne Kofoed Rasmussen

January 2018

Participated UK - part 1

January 2018

Vaclav Knap
Sobi Thomas
Maksym Kotenko
Xiaoti Cui
Zhan Shen
Yi Zhang
Søren Ravn

Participated UK - part 2

Vaclav Knap
Sobi Thomas
Maksym Kotenko
Xiaoti Cui
Zhan Shen
Tamas Kerekes
Lajos Török
Federica Conti
Daniele Castello

February 2018

Participated UK - part 1

Nick Baker
Asger Bjørn Jørgensen
Rodica-Elisabeta Stroe
Daniel-Ioan Stroe
Alejandro Gismero
Fan Zhou
Erik Schaltz
Alireza Rezaniakolaei
Seyedmohammad Mortazavinatanzi
Mads Lund
Lajos Török
Simon Staal Nielsen
Yingtang Li

Participated UK - part 2

Nick Baker;
Asger Bjørn Jørgensen
Rodica-Elisabeta Stroe
Daniel-Ioan Stroe
Alejandro Gismero
Fan Zhou
Yingtang Li
Alireza Rezaniakolaei
Mads Lund
Søren Ravn
Simon Staal Nielsen
Sungyoung Song
Saqib Sohail Toor
Thomas Helmer Pedersen
Xiyan Li
Jakob Hærvig
Seyedmohammad Mortazavinatanzi