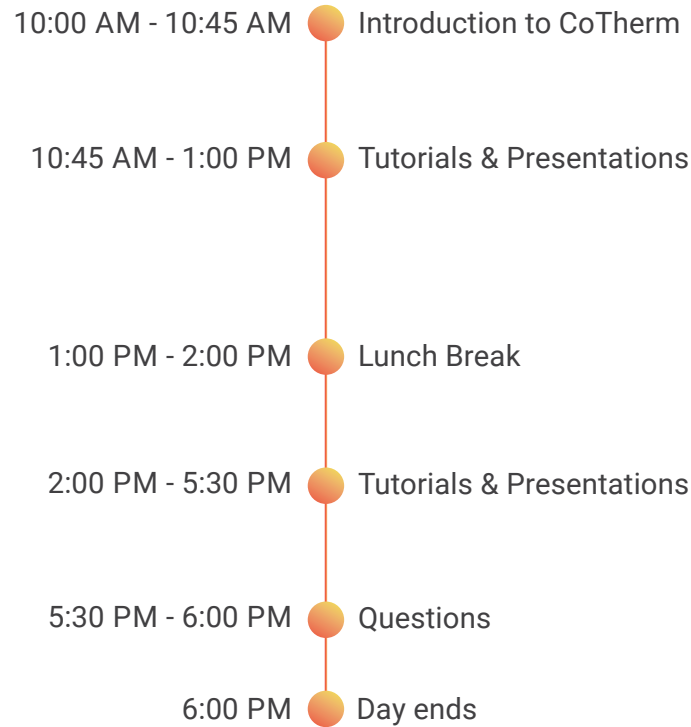


COTHERM TRAINING AGENDA

Further information for CoTherm training is detailed below including an agenda and a list of topics that will be covered.

This one-day training assumes that attendees have completed the training for TAItherm already.

AGENDA



** All times listed in EST*

TUTORIALS & TOPICS

- Introduction to CoTherm
- Building processes
- Monitoring results
- Using CoTherm to run a DOE study with TAItherm
- Updating TAItherm boundary conditions
- Transient & steady state CFD coupling
- Defining selections of parts for coupling
- Defining computational resources
- Calling other software tools
- Running CoTherm on HPC systems