

Session Program

11-13 Oct 2022



SIDIS
Software Institute for
Data-Intensive Sciences



5th HEP C++ Course and Hands-on Training - Advanced C++ *Training*

CERN, 593/R-010 - Salle 11

Tuesday 11 October

09:00

Training: Recap from essentials course

Session | **Location:** CERN, 593/R-010 - Salle 11 | **Conveners:**
Stephan Hageboeck, Bernhard Manfred Gruber, Sebastien Ponce

10:15

09:00–10:15

Recap from essentials course

10:30

Training: Core modern C++ 1

Session | **Location:** CERN, 593/R-010 - Salle 11 | **Conveners:**
Sebastien Ponce, Bernhard Manfred Gruber, Stephan Hageboeck

11:45

10:30–11:45

Core modern C++ 1

Wednesday 12 October

09:00

Training: Core modern C++ 2

Session | **Location:** CERN, 593/R-010 - Salle 11 | **Conveners:**
Bernhard Manfred Gruber, Stephan Hageboeck, Sebastien Ponce

10:15

09:00–10:15

Core modern C++ 2

10:30

Training: Tools

Session | **Location:** CERN, 593/R-010 - Salle 11 | **Conveners:**
Bernhard Manfred Gruber, Sebastien Ponce, Stephan Hageboeck

11:45

10:30–11:45

Tools

Thursday 13 October

09:00

Training: Concurrency

Session | **Location:** CERN, 593/R-010 - Salle 11 | **Conveners:**
Bernhard Manfred Gruber, Stephan Hageboeck, Sebastien Ponce

10:15

09:00–10:15

Concurrency

10:30

Training: Expert C++

Session | **Location:** CERN, 593/R-010 - Salle 11 | **Conveners:**
Bernhard Manfred Gruber, Stephan Hageboeck, Sebastien Ponce

11:45

10:30–11:45

Expert C++