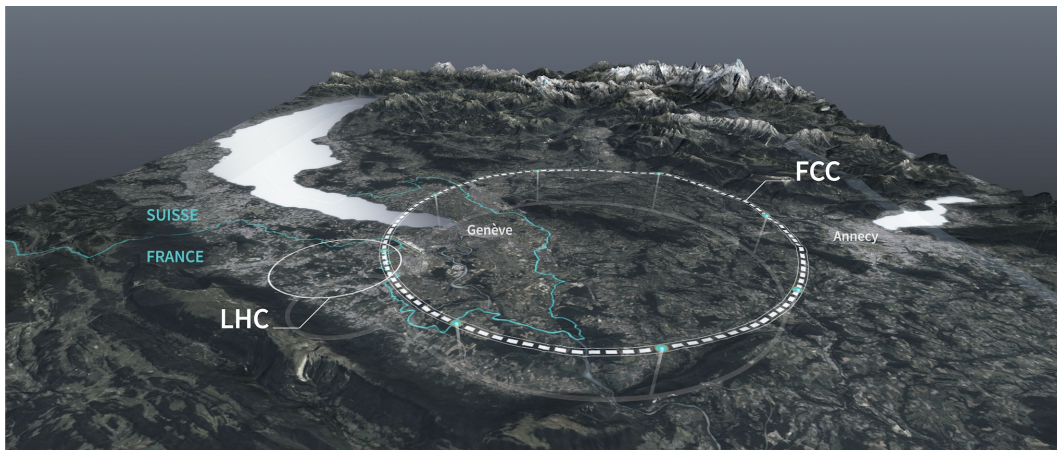


Session Program

16-19 Jun 2026



Flavours at FCC Workshop - Part II

WG3: charged-current processes

CERN, 500/1-001 - Main Auditorium

Tuesday 16 June

11:00

WG3: charged-current processes

Session | **Location:** CERN, 500/1-001 - Main Auditorium

11:00-11:15 CCP session Intro

Speakers

Andreas Juttner, Christina Agapopoulou, Dean Robinson, Markus Tobias Prim, Raynette Van Tonder, Xunwu Zuo

11:15-11:35 Precision flavour physics from the lattice

Speaker

Matteo Di Carlo

11:40-12:00 Sum rules

Speakers

Iguro Syuhei, Syuhei Iguro

12:30

14:00

WG3: charged-current processes

Session | **Location:** CERN, 500/1-001 - Main Auditorium

14:00-14:25 Hadron species tagger at FCC-ee

Speaker

Xunwu Zuo

14:30-14:55

Learning from all particles - holistic approach at cosmic and collider frontiers

Speaker

Manqi Ruan

15:00-15:25 Taggers at BES III: from objects to topologies

Speaker

Yunxuan Song

15:30