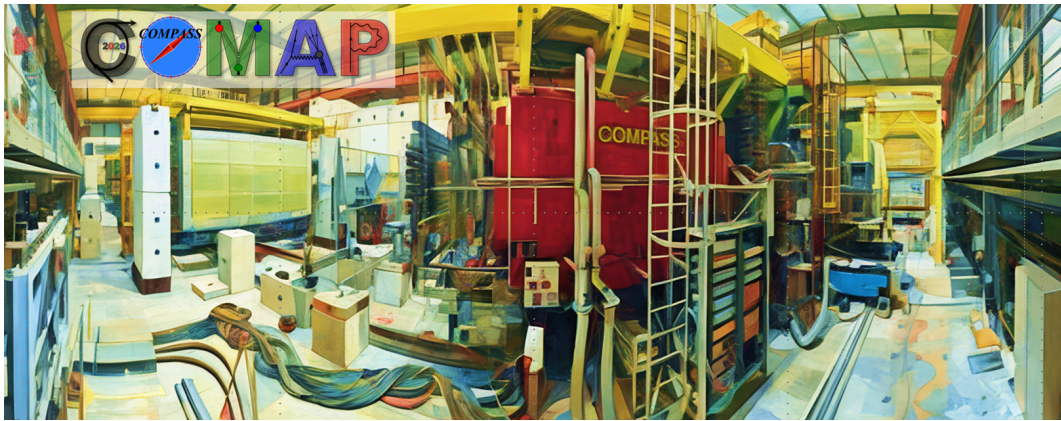


## **Session Program**

**21-25 May 2026**



# **16th COMPASS Analysis Phase international mini-workshop (COMAP-XVI)**

## ***Session 3***

CERN, 892/1-D20

# Friday 22 May

14:30

## Session 3: Helicity PDF: measurements and extractions

Session | Location: CERN, 892/1-D20 | Conveners: ALESSIA BONGALLINO, Dr Bakur Parsamyan

14:30–15:00

### Mapping the helicity transverse momentum distribution: status and perspectives

**Speaker**

Alessia Bongallino

15:00–15:30

### Next-to-Next-to-Leading Order Global Analysis of Polarized Parton Distribution Functions

**Speaker**

Ignacio Borsa

15:30–15:50

### Coffee break

15:50–16:20

### Longitudinal Spin Structure of the Proton in SIDIS at COMPASS

**Speaker**

Dr Bakur Parsamyan

16:20–16:50

### Longitudinal Target-Spin Effects in SIDIS with CLAS12

**Speaker**

Harut Avakian

16:50–17:20

### Longitudinal spin asymmetries at HERMES

**Speaker**

Gunar Schnell

17:40