

CMS Surface + Underground visit

Wednesday 7 May 2025 14:30 (1 hour)

The Compact Muon Solenoid (CMS) is a general-purpose detector at the Large Hadron Collider (LHC), and one of the “big” CERN experiments.

We’ll have two groups of up to 12 people each. One group will start on the surface, and the other will start underground.

Please note that for underground access, certain access restrictions may apply, in particular to pregnant women (6+ months) and those with magnetic-field-sensitive medical implants (e.g. heart pacemakers). You’re nonetheless welcome to join, but may need to stay on the surface. It is also necessary to wear **closed shoes**, i.e. no heels or open sandals.

Presenters: MÖNNICH, Adrian (CERN); LU, Anton (Technische Universität Wien (AT))

Session Classification: Visit at CERN - Synchrocyclotron + CMS