

ATLAS Induction Day + Software Tutorial - 21 Oct 2019-25 Oct 2019, CERN.
Daily Programme: Monday 21 October 2019

Session: ATLAS Induction Day: Introduction to ATLAS
Time and Place: 40/S2-C01 - Salle Curie(09:25-12:30)

Break: Lunch break
Time and Place: (21 Oct 2019-21 Oct 2019)

Session: ATLAS Induction Day: ATLAS 101
Time and Place: 40/S2-C01 - Salle Curie(14:00-17:00)

Break: Welcome Drinks close to the auditorium area
Time and Place: (21 Oct 2019-21 Oct 2019)

ATLAS Induction Day + Software Tutorial - 21 Oct 2019-25 Oct 2019, CERN.
Daily Programme: Tuesday 22 October 2019

Session: Software tutorial welcome and basics

Time and Place: 30/7-018 - Kjell Johnsen Auditorium(09:00-10:25)

Session: Object reconstruction and EDM: Part I

Time and Place: 30/7-018 - Kjell Johnsen Auditorium(10:25-12:30)

Break: Lunch

Time and Place: (22 Oct 2019-22 Oct 2019)

Session: Object reconstruction and xAOD EDM Part II

Time and Place: 30/7-018 - Kjell Johnsen Auditorium(14:00-15:00)

Session: Introduction to xAOD analysis

Time and Place: 30/7-018 - Kjell Johnsen Auditorium(15:00-18:00)

ATLAS Induction Day + Software Tutorial - 21 Oct 2019-25 Oct 2019, CERN.
Daily Programme: Wednesday 23 October 2019

Session: Object reconstruction and EDM: Part III
Time and Place: 222/R-001(09:00-10:15)

Session: xAOD analysis
Time and Place: 222/R-001(10:15-12:40)

Break: Lunch
Time and Place: (23 Oct 2019-23 Oct 2019)

Session: Finding data and MC
Time and Place: 222/R-001(14:00-15:00)

Break: Break
Time and Place: (23 Oct 2019-23 Oct 2019)

Session: Rucio and Pandas
Time and Place: 222/R-001(15:20-15:51)

Session: ROOT: New features for physicists
Time and Place: 222/R-001(15:50-17:00)

ATLAS Induction Day + Software Tutorial - 21 Oct 2019-25 Oct 2019, CERN.
Daily Programme: Thursday 24 October 2019

Session: Coding in ATLAS

Time and Place: 222/R-001(09:30-12:35)

Break: Lunch

Time and Place: (24 Oct 2019-24 Oct 2019)

Session: Frameworks

Time and Place: 222/R-001(14:00-16:30)

Session: Docker images and GitLab continuous integration

Time and Place: 222/R-001(16:30-17:20)

ATLAS Induction Day + Software Tutorial - 21 Oct 2019-25 Oct 2019, CERN.
Daily Programme: Friday 25 October 2019

Session: Introduction to the Grid

Time and Place: 222/R-001(09:10-09:30)

Session: Monte Carlo in ATLAS

Time and Place: 222/R-001(09:30-10:30)

Session: Statistical Analysis I

Time and Place: 222/R-001(10:30-12:45)

Break: Lunch

Time and Place: (25 Oct 2019-25 Oct 2019)

Session: Statistical Analysis II

Time and Place: 222/R-001(14:00-15:30)

Session: Event Displays

Time and Place: 222/R-001(15:30-16:30)