

## Workshop Chamonix XIV



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### 450 GeV

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The objectives of this phase are enumerated. The key prerequisites for establishing circulating beam and the procedures involved are detailed. Given circulating beam, the essential checks, measurements and associated procedures are clearly established. The time required for, and the scheduling of, subsystem commissioning is discussed. The importance of injection scheduling, synchronisation and controls is emphasized along with the need for thorough pre-testing.

**Primary author:** Dr COLLIER, Paul (CERN)

**Presenter:** Dr COLLIER, Paul (CERN)

**Session Classification:** Session 1 - Beam Commissioning

**Track Classification:** Beam Commissioning