

Autumn Run 1

- **CDC**
 - FE TDC cut
 - Transmit 15 TSF instead of 10 TSF
 - 2D track counting to reduce clones (on GRL)
 - 2D track timing information (on GRL)
 - 3D neuro commissioning
 - ETF data taking for a new logic development
- **ECL**
 - New 3 cluster bit (lml12)
 - ecl_bst for monitor
- **TOP**
 - Data taking with new B2L
 - A new logic will come sometime in this year?
- **KLM**
 - Timing jitter improvement

Autumn Run 2

- **GRL (matching stuff only)**
 - Performance test of new short tracker (+ ECL matching) for end-cap mu pair and identification of Bhabha/gamma-gamma
- **GDL**
 - Replace 2D Bhabha veto with 3D veto
 - Treatments of the timing shift
 - Delayed Bhabha for BG data
- **To reduce high 2D trigger rate**
 - TDC cut on CDCFE to reduce cross-talks
 - Merging of 2D track on GRL
 - ffo -> ?