

Monday 30 June

Monday: Summary of the Heidelberg Summit , thoughts on the November Xe meeting in Canada , Plans for a pre - CDR: discussion lead by JJ

Session |

Location: Physics Department - University of Coimbra, Room AD1 (1st floor), Rua Larga 3004-516 Coimbra, Portugal GPS coordinates: 40°12'32.8"N 8°25'23.3"W

Monday: IB/SC meeting

Session |

Location: Physics Department - University of Coimbra, Room AD1 (1st floor), Rua Larga 3004-516 Coimbra, Portugal GPS coordinates: 40°12'32.8"N 8°25'23.3"W

Tuesday 1 July

09:00	Monday: NEXT - 100 status and subsystems Session Location: Physics Department - University of Coimbra, Room AD1 (1st floor), Rua Larga 3004-516 Coimbra, Portugal GPS coordinates: 40°12'32.8"N 8°25'23.3"W
10:40	01.5 Coordinates. 40-12-52.0 N 0-25-25.5 W
11:00	Monday: NEXT - 100 status and subsystems - 2 Session Location: Physics Department - University of Coimbra, Room AD1 (1st floor), Rua Larga 3004-516 Coimbra, Portugal GPS coordinates: 40°12'32.8"N 8°25'23.3"W
1420	
14:20	Monday: NEXT - 100 status and subsystems - 3 Session Location: Physics Department - University of Coimbra, Room AD1 (1st floor), Rua Larga 3004-516 Coimbra, Portugal GPS coordinates: 40°12'32.8"N 8°25'23.3"W
18:10	Monday: NEXT - 100 status and subsystems - 4 Session Location: Physics Department - University of Coimbra, Room AD1 (1st floor), Rua Larga 3004-516 Coimbra, Portugal GPS coordinates: 40°12'32.8"N 8°25'23.3"W

Wednesday 2 July

10:40	Monday: NEXT - 100 status and subsystems - 5 Session Location: Physics Department - University of Coimbra, Room AD1 (1st floor), Rua Larga 3004-516 Coimbra, Portugal GPS coordinates: 40°12'32.8"N 8°25'23.3"W
11:00	Monday: NEXT - 100 status and subsystems - 6 Session Location: Physics Department - University of Coimbra, Room AD1 (1st floor), Rua Larga 3004-516 Coimbra, Portugal GPS coordinates: 40°12'32.8"N 8°25'23.3"W
14:00	
16:00	Monday: Discussions Session Location: Physics Department - University of Coimbra, Room AD1 (1st floor), Rua Larga 3004-516 Coimbra, Portugal GPS coordinates: 40°12'32.8"N 8°25'23.3"W