

	Monday	Tuesday	Wednesday	Thursday	Friday
9.00 -10.30		Plenary II	Plenary IV	Plenary V	Plenary VII
10.30-11.00		Coffee Break	Coffee Break	Coffee Break	Coffee Break
11.00-12.30		I.a Calorimetry (Room A)	V.b Health & Healthcare (Room A)	I.c Gaseous (Room A)	IV.d Photonics (Room A)
		II.a Colliders (Room B)	III.c Embedded Software (Room B)	II.b Astro & Space (Room B)	II.a Colliders (Room B)
		III.a FE & ASIC (Room C)	IV.c 3D integration (Room C)	III.b Trigger & DAQ (Room C)	IV.e Precision Engineering (Room C)
		IV.a Cooling & Cryo (Room D)	I.e Unconventional ideas (Room D)	IV.b MEMS (Room D)	V.b Health & Healthcare (Room D)
		I.b Semiconductors (Room D)	V.a Industrial liasons (Room E)	II.c Neutrino (Room E)	I.b Semiconductors (Room E)
12.30-14.00	Registration	LUNCH	LUNCH	LUNCH	LUNCH
14.00-15.30	Plenary I	Plenary III	V.c Biology & Material (Room A)	Plenary VI	I.d Photon (Room A)
			III.c Embedded Software (Room B)		II.a Colliders (Room B)
			IV.e Precision Engineering (Room C)		II.c Neutrino (Room C)
			I.e Unconventional ideas (Room D)		II.d Dark Matter (Room D)
			V.a Industrial liasons (Room E)		II.b Astro & Space (Room E)
15.30-16.00	Tea Break	Tea Break	Tea Break	Tea Break	Tea Break
16.00-18.00	I.a Calorimetry (Room A)	I.c Gaseous (Room A)	Free and/or Network and/or Satellites	IV.d Photonics (Room A)	Closing Session
	II.a Colliders (Room B)	II.b Astro & Space (Room B)		IV.c 3D integration (Room B)	
	III.a FE & ASIC (Room C)	III.b Trigger & DAQ (Room C)		V.c Biology & Material (Room C)	
	IV.a Cooling & Cryo (Room D)	IV.b MEMS (Room D)		I.d Photon (Room D)	
	I.b Semiconductors (Room E)	I.d Photon (Room E)		II.d Dark Matter (Room E)	
	Welcome			Dinner	Public Lecture