

“Integration and Installation” Work Fest, agenda (finalized)

 Contribution list		 Timetable
< Thu 25/07 >		
		 Print  PDF  Full screen  Detailed view  Filter
13:00	Introduction/ Current status of ePIC Detector & discussion <i>Rahul Sharma</i> <i>Rm 151, Rauch Business Center</i> 13:00 - 13:35	
	Central Detectors Installation and supports & discussion <i>Nathaniel Speece-Moyer et al.</i> <i>Rm 151, Rauch Business Center</i> 13:35 - 14:10	
14:00	Mechanics and simulation information exchanges <i>Dr Wouter Deconinck</i> <i>Rm 151, Rauch Business Center</i> 14:10 - 14:30	
	Far detectors installation and support & discussion <i>Dan Cacace et al.</i> <i>Rm 151, Rauch Business Center</i> 14:30 - 15:05	
15:00	Routing Plans for Cooling and Services & discussion <i>Rm 151, Rauch Business Center</i> 15:05 - 15:40	
	Global Installation Tube and ToF support Design <i>Andreas Jung</i> <i>Rm 151, Rauch Business Center</i> 15:40 - 15:55	
16:00	BOT and ECT (uRwell detectors) design and integration for the MPGD <i>Seung Joon Lee</i> <i>Rm 151, Rauch Business Center</i> 15:55 - 16:10	
	Barrel EMCAL Engineering Update <i>Kevin Bailey et al.</i> <i>Rm 151, Rauch Business Center</i> 16:10 - 16:25	
	nEMCal Engineering Design Update <i>Carlos Munoz Camacho</i> <i>Rm 151, Rauch Business Center</i> 16:25 - 16:40	
	pfRICH Engineering Update <i>Alex Eslinger</i> <i>Rm 151, Rauch Business Center</i> 16:40 - 16:55	

❖ Participation of Several Project Engineers confirmed

❖ Mechanics and simulation information exchanges

From subsystems:

❖ BOT and ECT (uRwell detectors)

❖ EEEMCAL

❖ pfRICH

❖ BIC (Barrel Imaging Calorimeter)

❖ TOF support/ GST/ IST (Andy)