



# 2nd DUNE Near Detector Workshop

## Friday, 9 June 2017

### Day One - Curia II (09:00 - 18:30)

time	[id] title	presenter
09:00	[1] Welcome	BLUCHER, Ed Prof. THOMSON, Mark
09:10	[2] Aims of Workshop	Prof. LUK, Kam-Biu
09:20	[15] Key Requirements	KORDOSKY, Mike
09:55	[4] Update on LAr Acceptance and Missing Neutrons	Dr MARSHALL, Chris Mr CALCUTT, Jake
10:30	Coffee	
11:00	[5] Impact of Near Detector Location	Dr QIAN, Xin
11:25	[8] Movable Detectors	Prof. WILKING, Michael
11:50	[7] Discussion	
12:20	Lunch	
13:45	[6] Hybrid Detector Concepts	Prof. WEBER, Alfons
14:10	[3] LAr Update	Dr SINCLAIR, James
14:35	[22] LAr Light Detection	Dr SELYUNIN, Alexander
14:50	[14] A Hybrid DUNE ND Configuration Including a Scintillator Tracker (3DST)	Prof. MINAMINO, Akihiro Prof. JUNG, Chang Kee
15:25	Coffee	
15:55	[23] Status of DUNE ndx Package	Dr PALOMINO GALLO, Jose Luis
16:15	[10] A HP TPC as part of a Hybrid Detector	Prof. BROSS, Alan Dr KABOTH, Asher Dr REBEL, Brian
16:45	[11] Discussion	