



# SBS Collaboration Meeting

## Monday, July 17, 2023

**Morning Session - F113 Monday, Auditorium Tuesday (8:30 AM - 11:50 AM)**

**-Conveners: Gordon Gates**

time	[id] title	presenter
8:35 AM	[1] Opening Session	Mr GATES, Gordon
8:45 AM	[2] Physics overview	KEPPEL, Cynthia
9:05 AM	[3] Hall A/C overview, status and plans	JONES, Mark
9:35 AM	[4] SBS experiments engineering	WINES, Robin
9:55 AM	[5] SBS experiments	WOJTSEKHOWSKI, Bogdan
10:15 AM	Coffee Break	
10:35 AM	[6] SBS GEp experiment	LIYANAGE, Nilanga
11:00 AM	[7] GMn results from Hall A	PUCKETT, Andrew
11:25 AM	[8] GMn results from Hall B	GILFOYLE, Jerry

# Tuesday, July 18, 2023

## Morning Session: 08:00 -- Morning session - F113 Monday, Auditorium Tuesday (8:00 AM - 9:59 AM)

-Conveners: Bogdan Wojtsekhowski

time	[id] title	presenter
8:00 AM	[25] GMn data analysis - 1 (remotely)	BOYD, John
8:12 AM	[44] GMn data analysis - 2	SATNIK, Maria
8:24 AM	[27] GMn data analysis - 3	LASHLEY, Nathaniel
8:36 AM	[28] GMn data analysis - 4	DATTA, Provakar
8:48 AM	[29] GMn data analysis - 5	MARINARO, Ralph
9:00 AM	[30] GMn data analysis - 6	SEEDS, Sebastian
9:12 AM	[31] GMn data analysis - 7	WERTZ, Ezekiel
9:24 AM	[32] GMn data analysis - 8	RATHNAYAKE, Anuruddha
9:36 AM	"Coffee break"	

## Morning Session: 9:50 -- Morning session-II - F113 Monday, Auditorium Tuesday (9:50 AM - 11:00 AM)

-Conveners: Robert Michaels

time	[id] title	presenter
9:50 AM	[33] TDIS with SBS	DUTTA, Dipangkar
10:10 AM	[34] Wide Angle Compton scattering from polarized proton (remotely)	HAMILTON, David
10:35 AM	[35] Layouts with SBS components in Hall C	LASSITER, Steven