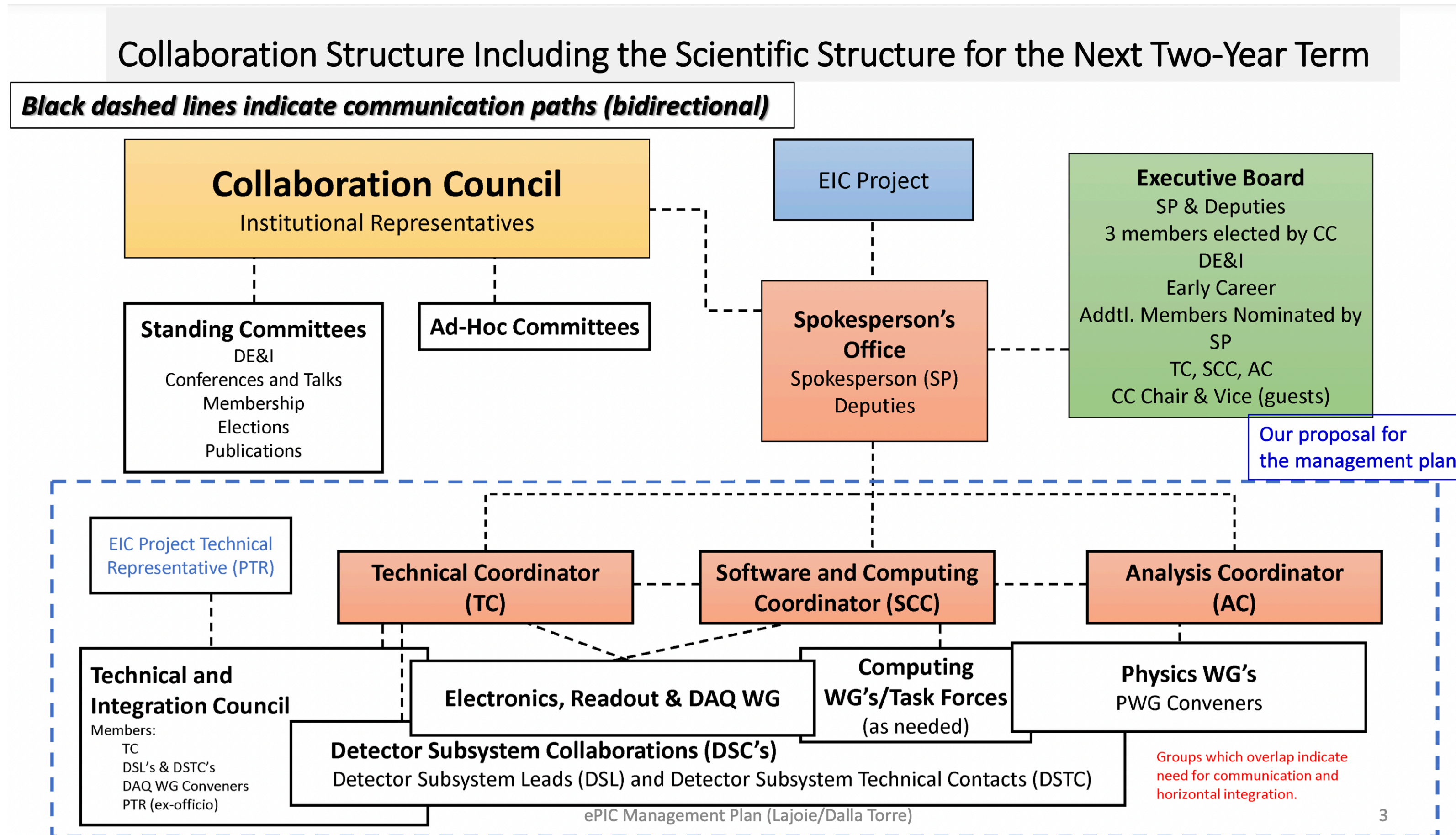


Recent collaboration-wide meetings have centered around the spokesperson proposed management structure

Here it is in a nutshell:



We know:

- SP: John Lajoie (Iowa State), deputy Silvia Dalla Torre (INFN)
- CC chair: ES (LBNL), vice-chair Bernd Suro (Temple U.)
- Standing Elections committee chaired by John Arrington (LBNL)
- CC Institutional Reps: Barbara Jacak (UCB), John Arrington (LBNL), ES (LBNL)

We kind of know:

- Organization of Physics WG's more along reaction channels than techniques with fewer co-conveners,
- New Detector Subsystem Collabs, potentially very fine-grained
- ...

The team of TC and AC, complemented with SCC, will be all-important for success/failure; less discussed but certainly “in the works” by the SP

ES “educated guess”: software and computing will be mostly a continuation; single TC “full time”; two ACs

Recent collaboration-wide meetings have centered around the spokesperson proposed management structure

On Detector Subsystem Collaborations:

DSC scheme (*draft*)

DWG	DSC	Notes
(now)	(in management plan)	
tracking	Si trackers	building on silicon consortium
	Gaseous trackers	
calorimetry	backward ECal	building on EEMCal consortium
	backward HCal	
	barrel ECal	
	barrel HCal	
	forward ECal	
	forward HCal	
	HCal insert	presently not in the reference detector
Cherenkov PID	backward RICH	
	DIRC	
	dRICH	
ToF	barrel AC-LGADs	
	forward AC-LGADs	
far forward	tracking (RPs, off-momentum)	from conferring with the existing conveners
	B0	
	ZDC	
far backward	Lumi Pair Spectrometer	following a suggestion of the existing conveners
	Lumi calorimeters	
	low Q ² taggers	

We know:

- SP: John Lajoie (Iowa State), deputy Silvia Dalla Torre (INFN)
- CC chair: ES (LBNL), vice-chair Bernd Surrow (Temple U.)
- Standing Elections committee chaired by John Arrington (LBNL)
- CC Institutional Reps: Barbara Jacak (UCB), John Arrington (LBNL), ES (LBNL)

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- ...

3/3/2023

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Fairly obvious that “we” should be prepared to form or be part of the “silicon trackers” detector subsystem collaboration if it is formed.

Potentially many named functions and certainly a lot of work ahead — ...

<https://indico.bnl.gov/category/411/> currently links the agendas, slide-decks, and recordings