

NOVA COLLABORATION MEETING - WISCONSIN

June 2-6, 2025

Note: All times are CDT (GMT-5)

MEETING OVERVIEW

[NOVA-doc-66100](#)

Monday, June 2

Parallels & Plenary

09:00 - 12:00	Plenary 1	Chabmerlin 2241
12:00 - 14:00	YN Lunch	
14:00 - 15:30	Parallel 1	
16:00 - 17:30	Parallel 2	

Tuesday, June 3

Parallels

09:00 - 10:30	Parallel 3
11:00 - 12:30	Parallel 4
14:00 - 18:00	Parallel 5 (long)

Wednesday, June 4

Parallels

09:00 - 10:30	Parallel 6
11:00 - 12:30	Parallel 7
14:00 - 17:30	Tutorials

Thursday, June 5

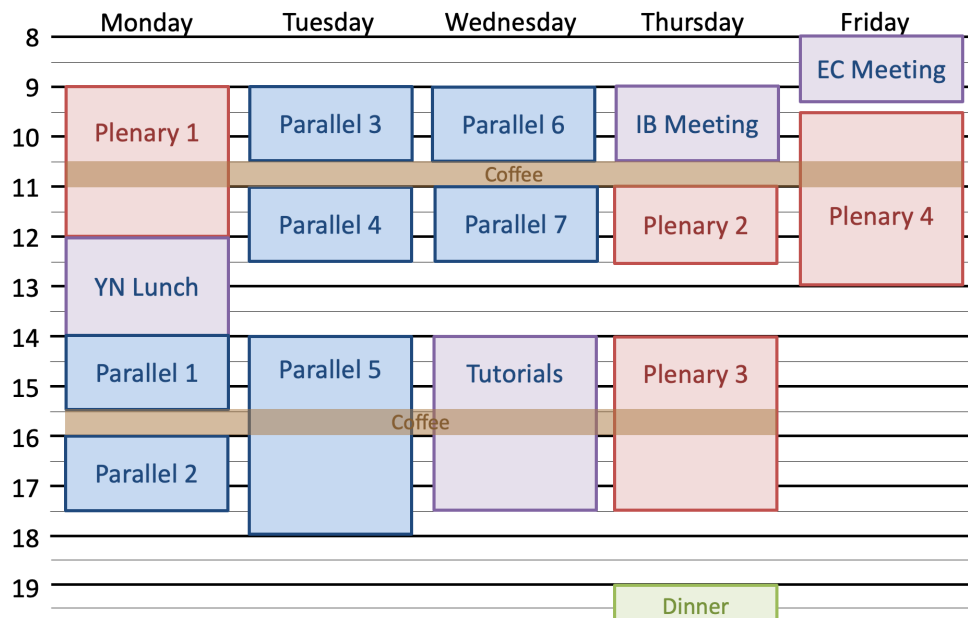
Plenary

09:00 - 10:30	IB Meeting	Chamberlin 2223
11:00 - 12:30	Plenary 2	Chabmerlin 2241
14:00 - 17:40	Plenary 3	Chabmerlin 2241
19:00 - 21:00	Collaboration Dinner	

Friday, June 6

Plenary

08:00 - 09:15	EC Meeting	Chamberlin 2223
09:30 - 12:30	Plenary 4	Chabmerlin 2241



PLENARY SESSIONS

Monday, June 2

Chamberlin 2241

Plenary 1 09:00 - 12:00

Zoom: 965 4024 0827

Chair			Adam Lister
Zoom Chair			Wilf Shorrock
9:00	Welcome, Logistics	10	B. Rebel
9:10	Collaboration Status	20 + 5	A. Himmel, P. Vahle
9:35	World Nu's	20 + 5	M. Martinez-Casales
10:00	Operations	20 + 5	Y. Torun
10:25	New People	5	A. Himmel, P. Vahle
10:30	Break	30	
11:00	Computing	20 + 5	G. Davies, V. Hewes
11:25	Analysis Coordinator Report	30 + 5	L. Cremonesi
12:00	End Session		

Thursday, June 5

Chamberlin 2241

Plenary 2 11:00 - 12:30

Zoom: 965 4024 0827

Chair			Tricia Vahle
Zoom Chair			Josh Barrow
11:00	Test Beam Analysis	25 + 5	L. Asquith, A. Norrick, A. Sousa
11:30	Discussion with CRO	10 + 20	B. Flemming
12:00	Data Quality	20 + 5	T. Olson
12:25	End Session		

Plenary 3 14:00 - 17:40

Zoom: 965 4024 0827

Chair			Travis Olson
Zoom Chair			Luiz Prais
14:00	Beam Sim. and Flux	20 + 5	P. Snopok, W. Shorrock
14:25	Detector Systematics	20 + 5	A. Sutton, A. Waldron, T. Lackey
14:50	NuX	30 + 5	A. Aurisano, A. Lister
15:25	Break	30	
15:55	ND Physics	30 + 5	G. Pawloski, M. Wetstein
16:30	3-Flavor Oscillations	30 + 5	L. Kolupaeva, A. Sztuc, Zoya
17:05	NOvA-T2K Joint Analysis	30 + 5	R. Patterson, J. Wolcott
17:40	End Session		

Friday, June 6

Chamberlin 2241

Plenary 4 09:30 - 12:30

Zoom: 965 4024 0827

Chair

Alex Himmel

Zoom Chair

Maria Martinez-Casales

9:30	Exotics (with Box Openings)	40 + 5
10:15	Production	20 + 5
10:40	Reconstruction & Deep Learning	20 + 5
11:05	Break	25
11:30	Remarks from FNAL Director	10 + 10
11:50	Young NOvA Report	15
12:05	IB Report	15
12:20	Collaboration Business	10
12:30	End Meeting	

A. Habig, O. Samoylov, D. Whittington
S. Chhibra, F. Cicala
J. Bian, A. Booth, B. Yaeggy

Y. K. Kim
A. Cooleybeck, A. Lister, I. Singh
R. Nichol
A. Himmel, P. Vahle

PARALLEL SESSIONS

Monday, June 2

Parallel 1	14:00 - 15:30
Chabmerlin 2241	Near Detector Physics
Chamberlin 2223	3-Flavor
Chamberlin 2120	NuX
Chamberlin 2104	Computing

Parallel 2 16:00 - 17:30

Chabmerlin 2241	Near Detector Physics	
Chamberlin 2223	NOvA-T2K	
Chamberlin 2120	Detector Systematics	Workshop Follow-up
Chamberlin 2104	Production	

Tuesday, June 3

Parallel 3 09:00 - 10:30

Chabmerlin 2241	Exotics
Chamberlin 2223	Code of Conduct
Chamberlin 2120	Beam

Parallel 4 11:00 - 12:30

Chabmerlin 2241	NuX
Chamberlin 2223	Operations + Data Quality
Chamberlin 2120	Test Beam

Parallel 5 (long) 14:00 - 18:00

Chabmerlin 2241	3-Flavor Discussion Time
Chamberlin 2223	YN Documentation Workshop
Chamberlin 2120	ND Hack-a-thon
Chamberlin 2104	Ops Controls Workshop

Wednesday, June 4

Parallel 6 09:00 - 10:30

Chabmerlin 2241	Production 6 Discussion	Production, Beam, DetSyst, Reco, 3F
Chamberlin 2223	Exotics	
Chamberlin 2120	Test Beam	

Wednesday, June 4

Parallel 7 **11:00 - 12:30**

Chabmerlin 2241	3-Flavor
Chamberlin 2223	Reco
Chamberlin 2120	ND
Chamberlin 2104	DetSyst

Tutorials **14:00 - 17:30** Chamberlin 2241

- 14:00 Bayesian 3F (NuX) Analysis
- 14:30 Frequentist 3F Analysis
- 15:00 How to Measure a Cross Section
- 15:30 < coffee >
- 16:00 Computing Tutorial (spack, etc.)
- 16:30 Production Tutorial

Tutorials **16:00 - 18:00** Chamberlin 2223

- 16:00 Visa Office Presentaiton, Q&A