

# Parallel sessions for May Collaboration Meeting

- 2 days × 4 sessions/day × 4 parallel sessions = 32 sessions
- Initial plan:
  - 8 physics
  - 8 protoDUNE-SP
  - 2 protoDUNE-DP
  - 2 software and computing
  - 2 beam/LBNF
  - 2 near detector
  - 5 far-SP Consortia meetings
  - +3

# Parallel session grid

<b>May 17</b>	<b>Parallel 1</b>	<b>Parallel 2</b>	<b>Parallel 3</b>	<b>Parallel 4</b>	<b>May 18</b>	<b>Parallel 1</b>	<b>Parallel 2</b>	<b>Parallel 3</b>	<b>Parallel 4</b>
<b>Wed. M1</b>	Physics	Proto-SP			<b>Thur. M1</b>	Physics	Proto-SP	DAQ Consortia	Proto-DP
<b>Wed. M2</b>	Physics	Proto-SP	APA Consortia		<b>Thur. M2</b>	Physics	Proto-SP	PD Consortia	Proto-DP
<b>Wed. Aft 1</b>	Physics	Proto-SP	CPA Consortia	Beam	<b>Thur. M3</b>	Physics	Proto-SP	ND	S&C
<b>Wed. Aft 2</b>	Physics	Proto-SP	CE Consortia	Beam	<b>Thur. M4</b>	Physics	Proto-SP	ND	S&C