

Mon Aug 15	30 min	General plenary - SiD concept talk
Tue	8:30 - 12	SiD plenary; 15 min Calorimeter talk
	1:30-3:30	<p>SiD parallel sessions Proposal: joint Cal+Sim+?</p> <ul style="list-style-type: none"> • Q&A on SiD concept • Talk: Current PFA status, PFA template, goals for Snowmass • Talk: LC sim tools for SiD • Simulation (SiD) demo <p>break into small group studies</p>
Wed	8:30 - 12	<p>SiD parallel sessions; Proposal: expert ish short intro on a topic, then break into sub-WGs; Example:</p> <p><u>8:30 - 10</u></p> <ul style="list-style-type: none"> • ECal pattern recognition / photon clustering algorithms / ECal depth • HCal technology choices/tradeoffs; hadron response <p><u>10:30 - 12</u></p> <ul style="list-style-type: none"> • hadron clustering algorithms • ECal technology choices/tradeoffs
	1:30 - 3:30	Joint MDI session with all concepts
	4:00 - 5	<p>SiD parallel sessions</p> <ul style="list-style-type: none"> • Far forward calorimeter configurations and technology choices
Thur	8:30 - 12	<p>Detector parallel sessions; Possible program for calorimeter (Dhiman, Brient, Tohru orgs.):</p> <ul style="list-style-type: none"> • 90 mins: 30 min talk on calorimeter for each concept • detector or test beam talks for people not attending week 2
Fri		Week 1 summaries....

Sat		WWS R&D panel + concepts meeting; anything else??
Mon Aug 22	8:30 - 12	Joint PFA session with other concepts; What will happen here ?
	1:30 - 3	Test beam session; What will happen here ?
	3:30 - 5	Detector parallel sessions - Detector R&D talks?
Tue	8:30 - 5	Detector parallel sessions - Detector R&D talks ?
Wed	8:30 - 5	SiD parallel sessions - what to do here ?
Thur	8:30 - 5	SiD plenary - conclusions; 15 min calorimeter talk
Fri	8:30 - 5	General plenary
Sat	8:30 - 12	General closing plenary