

Monday 8/15 First Day Plenaries

30 minute SiD Concept Talk

Other concept talks, detector R&D

ILC Working Group Talks

Tuesday 8/16 SiD Concept Plenary

8:30 SiD Design Goals and Plans for Snowmass

8:45 SiD R&D Needs

9:00 SiD and MDI

9:15 Software Tools/tutorials for SiD

9:30 Coffee

Subsystem Design Reports: What has been accomplished so far?

What needs to be accomplished at Snowmass?

Plans for Snowmass

10:00 Calorimetry

10:15 Tracking

10:30 Vertexing

10:45 Magnet

11:00 Muons

11:15 Benchmarking

11:30 Costs

12:00 Lunch

1:30 SiD Working Group Parallel Sessions

3:30 Coffee

4:00 **Joint Session with other Concepts on Benchmarks**

Wednesday 8/17 SiD Concept

8:30 Working Group Parallel Sessions/ SiD Free Working Time

9:30 Coffee

10:00 Working Group Parallel Sessions/ SiD Free Working Time

12:00 Lunch

1:30 **Joint MDI Session with other Concepts and MDI Groups**

3:30 Coffee

4:00 SiD Free Working Time

5:00 **SiD Design Study Meets: Optimizing SiD**

Thursday 8/18 Subsystem WGs/ SiD WGs

Working Group Parallel Sessions/ SiD Free Working Time as needed

4:00 **Town Meeting Case for 2 Detectors**

Friday 8/19 First Week Summaries

5:00 **SiD Design Study Meets**

Saturday 8/20

8:30 **Concept Groups Meet with WWS R&D Panel on R&D Needs**

Afternoon off

Sunday 8/21

Day off

Monday 8/22 Subsystem WGs/ SiD WGs

8:30 **Joint PFA Session with other Concept Groups**

9:30 Coffee

10:00 **Joint PFA Session with other Concept Groups**

12 :00 Lunch

1 :30 Working Group Parallel Sessions/ SiD Free Working Time as needed

5:00 SiD Design Study Meets

Tuesday 8/23 Subsystem WGs; MDI/Accel; LHC/LC

Working Group Parallel Sessions/ SiD Free Working Time as needed.

5:00 SiD Design Study Meets

Wednesday 8/24 SiD Concept: Review work at Snowmass, Come to Conclusions

Working Groups compile and review Snowmass results, prepare summary talks.

8:30 Working Group Parallel Sessions/ SiD Free Working Time

9:30 Coffee

10:00 Working Group Parallel Sessions/ SiD Free Working Time

12:00 Lunch

1:30 Working Group Parallel Sessions/ SiD Free Working Time

3:30 Coffee

4:00 Working Group Parallel Sessions/ SiD Free Working Time

5:00 SiD Design Study Meets

Thursday 8/25 SiD Concept Conclusions Plenary

Progress at Snowmass: Reports from subgroups on System Design, System Layout, Technology Choice, needed R&D, MDI

8:30 Calorimetry

8:45 Tracking

9:00 Vertexing

9:15 Magnet

9:30 Coffee

10:00 Muons

10:15 Costs

10:30 Benchmark Performance

11:00 Moving to a SiD Optimum

11:30 SiD R&D Plans; Discussion of Technology Choices

12:00 Lunch

1:30 SiD MDI Conclusions

2:00 Preview SiD Conclusion Talk

2:45 Future Plans: Upcoming SiD Week, Detector Outline Timetable

3:30 Coffee

4:00 Discussion

Friday 8/26 Plenaries

Saturday 8/27 Plenaries