

CBETA Advisory Committee Meeting
374 Wilson Lab, Cornell University
May 9-10, 2019

v5.3

Time	Title	Presenter
7:45	Van Pickup at Hotel Ithaca	
8:00	Breakfast snacks for review panel	
8:30	Executive session	
	INTRODUCTION	
9:00	Welcome	Julia Thom-Levy
9:10	Project status & overview	Steve Peggs
9:40	Scientific potential and future options	Georg Hoffstaetter
10:10	Commissioning Plan	Adam Bartnik
10:40	Coffee break & Tour of CBETA	
	HARDWARE	
11:10	Equipment Protection System	Nilanjan Banerjee
11:30	RF System: status and performance	Peter Quigley
11:50	Beam Position Monitor performance	Rob Michnoff
12:10	Instrumentation: portfolio & future	John Dobbins
12:30	Executive session and lunch for committee	
1:10	Control system and CBETA-V	Kirsten Deitrick
	BEAM DYNAMICS	
1:30	Commissioning physics: goals and opportunities	Scott Berg
2:00	Commissioning results and status (including FAT)	Colwyn Gulliford
2:30	Coherent synchrotron radiation simulations	Wei Yuan (William) Lou
3:00	Coffee break	
	THE FUTURE	
3:10	4-pass field-map simulations	Francois Meot
3:40	Installation status and schedule	Karl Smolenski
4:10	Impact of CBETA on EIC: hadron cooling	Dejan Trbojevic
4:40	Executive session	
5:30	Discussion with CBETA / homework	
6:00	Adjourn	
7:00	Dinner with committee and speakers	Agava (381 Pine Tree Rd, Ithaca)

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7:45	Van Pickup at Hotel Ithaca	
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8:30	Executive session	
9:00	Homework responses / open discussion	
10:00	Executive session	
12:00	Lunch for committee	
1:00	Close out with CBETA staff	Mike Harrison
2:00	Adjourn	