

NSTX-U Research Forum 2015 Agenda
February 24-27, 2015
Princeton Plasma Physics Laboratory

Date & Time	Location	Topic
Tues, Feb. 24		<u>Plenary Session</u>
9 AM Eastern	Auditorium	Forum goals, priorities, agenda - J. Menard
9:30		NSTX-U facility & diagnostics status - M. Ono
10:00		MAST-U status, collaboration ideas - A. Kirk
10:30		Coffee Break
10:45		DIII-D status, collaboration ideas - R. La Haye
11:15		C-Mod status, collaboration ideas - B. LaBombard
11:45		Agendas for Boundary TSGs – Boundary SG
12:00 PM		Agendas for Core TSGs – Core SG
12:15		Agendas for Scenarios TSGs – Scenarios SG
12:30	Cafeteria	Lunch
		Topical Science Group Parallel Sessions
1:30 PM	B318	Pedestal Structure and Control
	B252	Energetic Particles
	B331	Advanced Scenarios and Control
Wed, Feb. 25		Topical Science Group Parallel Sessions
9 AM Eastern	B318	Macroscopic Stability
	B252	RF Heating and Current Drive
	B331	Materials and Plasma Facing Components
12:30 PM	Cafeteria	Lunch
		Topical Science Group Parallel Sessions
1:30 PM	B318	Divertor and Scrape-off Layer
	B252	Turbulence and Transport
	B331	Solenoid Free Start-up and Ramp-up
Thu, Feb. 26		Team-wide Sessions
9 AM Eastern	B318	Particle Control Task Force
	B252	<i>Room available if needed for TSG discussion</i>
	B331	<i>Room available if needed for TSG discussion</i>

	CR Annex	Room available if needed for TSG discussion
12:30 PM	Cafeteria	Lunch
		Science Group Parallel Sessions
1:30 PM	B318	Boundary Science + Particle Control Task Force
	B252	Core Science Group
	B331	Integrated Scenarios Group
Fri, Feb. 27		Science Group Summary Session
9 AM Eastern	Auditorium	Boundary Science Summary & Prioritization
9:45		Particle Control TF Summary & Prioritization
10:00		Core Science Group Summary & Prioritization
10:45		Integrated Scenarios Summary & Prioritization
11:30		Preliminary Run Plan
12:00 PM	Auditorium	Team Photo
12:30 PM		End of meeting