

Looking forward for your registration ! ----> [Garden soup](#)

Tue 04/11

10:00	Welcome coffee	
	PPB Lobby	10:00 - 10:30
	Goal of the meeting / agenda	
	Seminar room	10:30 - 10:45
11:00	AUG : machine news and program for 2026 (15'+5')	
	Seminar room	10:45 - 11:05
	TCV : machine news and program for 2026 (15'+5')	
	Seminar room	11:05 - 11:25
12:00	MAST U : machine news and program for 2026 (15'+5')	
	Seminar room	11:25 - 11:45
	WEST : machine news and program for 2026 (15'+5')	
	Seminar room	11:45 - 12:05
13:00	Lunch break	
	EPFL Campus	12:05 - 14:00
14:00	RT01: Core-Edge-SOL integrated H-mode scenario compatible with exhaust constraints in support of ITER	
	Seminar room	14:00 - 15:00
15:00	RT02: Physics understanding of alternatives to Type-I ELM regime	
	Seminar room	15:00 - 16:00
16:00	Coffee break	
	PPB lobby	16:00 - 16:30
	RT04: Physics-based machine generic systems for an integrated control of plasma discharge	

17:00

Seminar room

16:30 - 17:15

Wed 05/11

09:00

RT05: Physics of divertor detachment and its control for ITER, DEMO and HELIAS operation

Nicola Vianello

Seminar room

09:00 - 10:00

10:00

Coffee Break

PPB Lobby

10:00 - 10:30

RT08: Physics and operational basis for high beta long pulse scenarios

Matteo Baruzzo

11:00

Seminar room

10:30 - 11:30

RT09: Physics understanding of energetics particles confinement and their interplay with thermal plasma

David Keeling

12:00

Seminar room

11:30 - 12:30

Lunch

13:00

EPFL campus

12:30 - 14:00

14:00

RT03: Strategies for disruption and run-away mitigation

Valentin Igochine

Seminar room

14:00 - 15:00

15:00

RT06: Preparation of efficient Plasma Facing Components (PFC) operation for ITER, DEMO and HELIAS

Emmanuelle Tsitrone

	<i>Seminar room</i>	15:00 - 16:00
16:00	Coffee break	
	<i>PPB lobby</i>	16:00 - 16:30
	RT07: Physics understanding of alternative divertor configurations as risk mitigation for DEMO	<i>Antti Hakola</i>
17:00		
	<i>Seminar room</i>	16:30 - 17:30

Thu 06/11

09:00	Participating in JET past campaigns analysis (RT11)	<i>David Keeling</i>
	<i>Seminar room</i>	09:00 - 09:30
	JT-60SA Machine capabilities and enhancements	<i>Carlo Sozzi</i>
	<i>Seminar room</i>	09:30 - 09:50
	JT-60SA priorities for OP2	<i>Jeronimo Garcia</i>
10:00	<i>Seminar room</i>	09:50 - 10:10
	WPTE perspective on OP2 priorities	<i>TFLs</i>
	<i>Seminar room</i>	10:10 - 10:20
	Coffee break	
	<i>Seminar room</i>	10:20 - 10:40
	Discussion on JT-60SA experiment proposals	<i>Various Proponents</i>
11:00		
	<i>Seminar room</i>	10:40 - 12:00
12:00	Wrap up and looking forward	<i>Emmanuelle Tsitrone</i>
	<i>Seminar room</i>	12:00 - 12:30
	adjourn	
	<i>Seminar room</i>	12:30 - 12:32