

1 st week	25 Nov	26 Nov	27 Nov	28 Nov
9:00-11:00	L. Pigatto: Linear MHD equilibrium and stability	P. Martin: Introduction to magnetic confinement in toroidal fusion devices	M. Gobbin: Classical and neoclassical transport	M. Veranda: Non-linear MHD theory & HPC physics
11:00-13:00	L. Pigatto: Linear MHD equilibrium and stability	P. Martin: Introduction to magnetic confinement in toroidal fusion devices	M. Gobbin: Classical and neoclassical transport	M. Veranda: Non-linear MHD theory & HPC physics

1 st week	24 Nov
15:00-17:00	P. Martin: Introduction to magnetic confinement in toroidal fusion devices (remote)

1 st week	27 Nov
15:00-17:00	Y. Andrew: Introduction to tokamak plasma turbulence

ALL CLASSES WILL BE HELD IN NBTF TEACHING ROOM

2 nd week	1 Dec	2 nd week	2 Dec	3 Dec	4 Dec	5 Dec
15:00-17:00	N. Vianello: Anomalous transport	9:00-11:00	L. Frassinetti Pedestal physics (remote)	S. Cappello: RFP Theory	P. Vincenzi: Physics of NBI heating and current drive	G. Granucci: Physics of RF heating and current drive
16:00-18:00	N. Vianello: SOL & divertor physics	11:00-13:00	L. Frassinetti Pedestal physics (remote)	M. Baruzzo: Plasma operations	<i>Visit to NBTF</i>	G. Granucci: Physics of RF heating and current drive