

Time	Monday (17.9.)	Tuesday (18.9.)	Wednesday (19.9.)	Thursday (20.9.)	Friday (21.9.)	
08:30	Basics of Plasma Physics and Fusion incl. Safety (A. Dinklage)					
09:00		Transport (P. Manas)	Tokamak. Equilibrium and Stability (W. Suttrop)	Stellarator: Equilibrium, Transport, Stability (R. Kleiber)	ITER: The next step (R. Pitts)	
09:30						
10:00	Coffee Break					
10:30	Megawatts & Marbles	Coffee Break	Coffee Break	Coffee Break	Coffee Break	
11:00		Plasma Wall Interaction and First Wall (U. von Toussaint)	Tokamak: Experimental Results (T. Pütterich)	Stellarator: Experimental Results (T. S. Pedersen)	The way to a fusion reactor (H. Zohm)	
11:30						
12:00						
12:30	Lunch	Lunch	Lunch	Lunch	Departure to Greifswald train station (packed lunch)	
13:00						
13:30	Magneto-Hydrodynamics (MHD) (C. Nührenberg)	Diagnostics (M. Beurskens)	Excursion	Astrophysical Plasmas (D. Breitschwerdt)		
14:00						
14:30				Coffee Break		
15:00	Coffee Break	Coffee Break		Control room (O. Grulke)		
15:30	Plasma Kinetics (R. Bilato)	Plasma Heating (D. Hartmann)		Computational Physics (M. Drevlak)		
16:00						
16:30						
17:00	W7-X introduction (L. Wegener)					
17:30	Tour W7-X, ECRH					
18:00						
18:30			Dinner			
19:00	Welcome Reception					
19:30						