

TIME	MON 24/8/2015	TUE 25/8/2015	WED 26/8/2015	THU 27/8/2015	FRI 28/8/2015
08:45 - 09:35	Welcome	BT-1	EI-1	-	AT-3
09:40 - 10:30	IN-1	BT-2	EI-2	KT-1	AT-4
Coffee					
10:45 - 11:35	IN-2	TT-1	EI-3	AT-1	EP-3
11:40 - 12:30	FM-1	TT-2	EI-4	AT-2	EP-4
Lunch					
14:00 - 14:50	FM-2	EI-5	HC-1	EP-1	MA-1
14:55 - 15:45	FM-5	DI-1	-	EP-2	KT-2
Coffee					
16:00 - 16:50	FM-3	MA-2	P-1	AT-5	CO-1
16:55 - 17:45	FM-4	EI-6	P-1	-	-
Dinner					
	Evening walk through Leuven (20h)	EV-1 (19:30-21:30)	-	Visit InBev brewery (19:30-??)	-

TIME	MON 31/8/2015	TUE 1/9/2015	WED 2/9/2015	THU 3/9/2015	FRI 4/9/2015
08:45 - 09:35	HC-2	Excursion to FZ Juelich Bus leaves Leuven at 8h30 EP-5 EP-6 EP-9 EP-10 - - BBQ in Juelich Bus leaves Juelich at 20h30	EP-7	DI-7	SF-1
09:40 - 10:30	HC-3		EP-8	DI-6	SF-2
Coffee					
10:45 - 11:35	HC-4		EP-11	MA-3	SF-4
11:40 - 12:30	HC-5		DI-2	MA-4	Closing
Lunch					
14:00 - 14:50	HC-6		DI-5	DI-3	
14:55 - 15:45	KW-1		DI-4	MA-5	
Coffee					
16:00 - 16:50	KW-2		P-2	SF-3	
16:55 - 17:45	KW-3	P-2	-		
Dinner				summer school diner (18:30-??)	
	EV-2 (19:30-21:30)		-		

	SPEAKERS	TITLES
AT-1	D. Hogeweij	Degraded confinement and turbulence in tokamak experiments (1)
AT-2	D. Hogeweij	Degraded confinement and turbulence in tokamak experiments (2)
AT-3	D. Reiser	Introduction to Drift Wave Turbulence (1)
AT-4	D. Reiser	Introduction to Drift Wave turbulence (2)
AT-5	M. Vergote / K. Crombé	Radial Electric Fields
BT-1	H. de Blank	Guiding centre motion (1)
BT-2	H. de Blank	Guiding centre motion (2)
CO-1	M. de Baar	Flying a tokamak
DI-1	T. Donné	Plasma diagnostics in view of ITER
DI-2	A. Murari	Bridging the gap between theory and experiment: advanced data analysis for the extraction of mathematical models directly from the data
DI-3	A. Krämer-Flecken	Microwave Diagnostics
DI-4	R. Jaspers	Active and Passive Plasma Spectroscopy
DI-5	A. Kreter	Diagnostics for plasma-material interaction studies
DI-6	V. Kiptily	Fusion Product Diagnostics
DI-7	S. Brezinsek	In-situ plasma wall interaction diagnostics
EI-1	H. de Blank	Plasma Equilibrium in Tokamaks
EI-2	H. de Blank	MHD Instabilities in Tokamaks
EI-3	R. Koslowski	Operational Limits and Limiting Instabilities in Tokamak Machines
EI-4	S. Sharapov	Energetic particle-driven instabilities: theory and experiment
EI-5	H. Wilson	Neoclassical tearing modes
EI-6	H. Wilson	Edge Localized modes in tokamaks
EP-1	U. Samm	Plasma-Wall interaction of magnetically confined fusion plasmas (1)
EP-2	U. Samm	Plasma-Wall interaction of magnetically confined fusion plasmas (2)
EP-3	B. Unterberg	Transport processes in the plasma edge (1)
EP-4	B. Unterberg	Transport processes in the plasma edge (2)
EP-5	M. Tokar	Impurity transport and radiation
EP-6	Y. Liang	stic boundary plasmas
EP-7	I. Uytendhouwen	Erosion and deposition mechanisms in fusion plasmas (1)
EP-8	I. Uytendhouwen	Erosion and deposition mechanisms in fusion plasmas (2)
EP-9	D. Reiter	Recycling and transport of neutrals (1)
EP-10	D. Reiter	Recycling and transport of neutrals (2)
EP-11	G. Van Rooij	Laboratory experiments to study plasma surface interaction
FM-1	M. Van Schoor	Fusion Machines (1)
FM-2	M. Van Schoor	Fusion Machines (2)
FM-3	D. Hartmann	Stellarators (1)
FM-4	D. Hartmann	Stellarators (2)
FM-5	J. Ongena	Confinement in Tokamaks
HC-1	Y. Kazakov	Heating the plasma
HC-2	F. Louche	Coupling of EM waves to the plasma
HC-3	E. Lerche	Ion cyclotron, lower hybrid and Alfvén wave heating
HC-4	E. Westerhof	Electron Cyclotron waves
HC-5	E. Westerhof	Current Drive
HC-6	P. Dumortier	Antenna Design and matching issues
IN-1	J. Ongena	Energy for future centuries: prospects for fusion
IN-2	R. Jaspers	Thermonuclear burn criteria
KT-1	S. Poedts	Kinetic Theory (1)
KT-2	G. Lapenta	Kinetic Theory (2)
KW-1	E. Lerche	Kinetic theory of plasma waves (1)
KW-2	D. Van Eester	Kinetic theory of plasma waves (2)
KW-3	D. Van Eester	Fast particle heating (NBI) + Modelling particle heating and current drive in tokamaks
MA-1	J. Coenen	Tungsten as a plasma facing component & Advanced materials for fusion
MA-2	C. Linsmeier	Beryllium and mixed materials: Surface compounds and hydrogen retention
MA-3	J. Linke	High heat flux performance of plasma facing materials
MA-4	S. Brezinsek	Plasma-Surface Interaction in all metall tokamaks
MA-5	M. Rubel	Structure materials in fusion reactors
P-1	Poster Session	
P-2	Poster Session	
SF-1	R. Wolf (presented by W. Biel)	Status and outlook of fusion research
SF-2	J. Ongena	The big step from ITER to DEMO
SF-3	V. Massaut	The nuclear aspects of a fusion power plant: new constraints and challenges
SF-4	S. Lisgo (presented by G. De Temmerman)	ITER Status and Challenges
TT-1	P. Helander	Classical transport in plasmas
TT-1	P. Helander	Neoclassical transport in plasmas
EV-1	T. Donné	EUROfusion
EV-2	J. Beckers	Exotic Plasma Show