

19th IAEA Fusion Energy Conference (FEC 2002), Lyon, France, 14–19 October 2002

The following sessions are scheduled during the FEC 2002 as was decided by the Programme Committee during its meeting in May 2002 at IAEA Headquarters, Vienna. Sessions are scheduled from Monday morning, 14 October 2002, until Saturday late afternoon, 19 October 2002. The numbers reflect the topics of the sessions and are the same used for the paper numbers (length of talks are given in brackets).

TENTATIVE LIST OF SESSIONS

Monday, 09:00-10:00	Opening / Fusion Pioneers Memorial Session
Monday, 10:00-12:55	OV/1 – Magnetic Fusion Overview 1 (1x30 min, 5x25 min) (coffee break after OV/1-1)
Monday, 14:25-16:00	OV/2 – Magnetic Fusion Overview 2 (4x23 min)
Monday, 16:20-18:20	OV/3 – Inertial Fusion Overview (5x24 min)
Tuesday, 08:30-10:20	OV/4 – Magnetic Overview 3 (6x18 min)
Tuesday, 10:40-12:30	OV/5 & EX/C1 – Confinement (6x18 min)
Tuesday, 08:30-12:30	IF/P – Inertial Fusion (Posters) IC/P – Innovative Concepts (Posters)
Tuesday, 14:00-15:50	EX/S1 – Stability and High Beta (6x18 min)
Tuesday, 16:10-18:00	FT/1 – Technology Developments (6x18 min)
Tuesday, 14:00-18:00	TH/P1 – Core Micro-instabilities and Transport (Posters) EX/P1 – JET, Small Tokamaks, Other Confinement Configurations (Posters)
Wednesday, 08:30-10:20	TH/1 – Core Turbulence and Transport (6x18 min)
Wednesday, 10:40-12:30	EX/C2 – H-mode & Transport Physics (6x18 min)
Wednesday, 08:30-12:30	FT/P1 – Technology Developments (Posters)
Wednesday, 14:00-15:50	TH/2 – Non-diffusive and Other Transport Phenomena (6x18 min)
Wednesday, 16:10-18:20	CT – ITER (7x18 min)
Wednesday, 14:00-18:00	EX/P2 – JT-60U, LHD, JFT-2M, NSTX, Gamma-10, Other Confinement Configurations (Posters)

Thursday, 08:30-10:20	FT/2 – Engineering Design (6x18 min)
Thursday, 10:40-12:30	EX/D1 & TH/3 – Edge and Divertor (6x18 min)
Thursday, 08:30-12:30	TH/P2 – Stability and Divertors (Posters)
	EX/P3 – DIII-D, T10, HT-7, Small Stellarators, Small ST's (Posters)
Thursday, 14:00-15:50	IF – Inertial Fusion (6x18 min)
Thursday, 16:10-18:20	EX/C3 – Current Hole & Internal Transport Barrier (7x18 min)
Thursday, 14:00-18:00	TH/P3 – Edge Transport & Stability, and Waves (Posters)
Friday, 08:30-10:40	EX/D2 & TH/4 – Edge Turbulence and Energetic Particles (7x18 min)
Friday, 11:00-12:50	EX/C4 – Transport in Toroidal Systems (6x18 min)
Friday, 08:30-12:30	CT/P – ITER (Posters)
	SE/P – Safety and Environment (Posters)
Friday, 14:20-16:10	EX/S2 & TH/5 – Resistive Wall Modes and Disruptions (6x18 min)
Friday, 16:30-18:20	EX/S3 & IC & TH/6 – Helical Systems (6x18 min)
Friday, 14:00-18:00	EX/P4 – AUG, TORE SUPRA, FT-U, TRIAM-1M, MST, HL-1M, Small ST's, Other Confinement Configurations (Posters)
	FT/P2 – Engineering Design (Posters)
Saturday, 08:30-10:40	EX/W & TH/7 – Current Drive and Energetic Particles (7x18 min)
Saturday, 11:00-12:30	EX/C5 & TH/8 – Confinement in Helical Systems and Spherical Tori (5x18 min)
Saturday, 08:30-12:30	EX/P5 – C-Mod, TCV, TEXTOR, RFX, GOL, Mirrors (Posters)
	PD/P – Post Deadline Posters
Saturday, 14:00-15:00	PD/T – Post Deadline Talks (3x20 min)
Saturday, 15:20-18:00	S – Summaries (5x30 min)