

ETS (V&V)					
	15th	16th	17th	18th	19th
09:00 - 10:30			ETS Lecture II	ETS Lecture III	Detailed discussion of plans and timelines
11:00 - 12:30		ETS Lecture I	Introduction to Kepler; debugging Kepler (Ph Huynh)	V&V cases	Detailed discussion of plans and timelines (cont)
13:30 - 15:00	Welcome, Introduction to IMP3	Continue practical work	Practical debugging	IMEG; TTG; (ITER)	
15:30 - 17:00	Getting started on the Gateway (accounts, databases, ISIP stuff)	V&V programme	Kepler ETS Workflow	Discussion of Kepler workflows	

ETS (Development and Maintenance)					
	22nd	23rd	24th	25th	26th
09:00 - 10:30		ETS Lecture IV	Equilibrium (IMP12)	Sources (IMP5)	Detailed discussion of plans and timelines
11:00 - 12:30		Debugging Kepler	Sawteeth, NTMs, ELMs (IMP12)	WS	Detailed discussion of plans and timelines (cont)
13:30 - 15:00	Welcome; ETS Development and Maintenance: strategy and timing	AMNS	Transport (IMP4)	WS	
15:30 - 17:00	Getting started on the Gateway (accounts, databases, ISIP stuff)	Pellets, Neutrals (IMP3)	WS	WS	

ISM (Core team)					
	15th	16th	17th	18th	19th
09:00 - 10:30		Initial discussions of Work Programme for the week; Creation of Working Groups	ISM	ISM	Detailed discussion of plans and timelines
11:00 - 12:30		ETS Lecture I	Introduction to Kepler; debugging Kepler (Ph Huynh)	ISM	Detailed discussion of plans and timelines (cont)
13:30 - 15:00	Welcome, Introduction to IMP3	ISM	ISM	IMEG; TTG; (ITER)	
15:30 - 17:00	Getting started on the Gateway (accounts, databases, ISIP stuff)	V&V with ETS team	Kepler ETS Workflow		

ISM (Edge team)					
	22nd	23rd	24th	25th	26th
09:00 - 10:30		WS	WS	WS	Detailed discussion of plans and timelines
11:00 - 12:30		Debugging Kepler	WS	WS	Detailed discussion of plans and timelines (cont)
13:30 - 15:00	Welcome; discussion of strategy and procedures	AMNS	WS	WS	
15:30 - 17:00	Getting started on the Gateway (accounts, databases, ISIP stuff)	WS	WS	WS	

<b>Edge code porting and integration</b>					
	15th	16th	17th	18th	19th
09:00 - 10:30		Fabio "GRID" datastructure	Porting codes	Finalizing CPOs	Detailed discussion of plans and timelines
11:00 - 12:30		ETS Lecture I	Introduction to Kepler; debugging Kepler (Ph Huynh)	Finalizing CPOs	Detailed discussion of plans and timelines (cont)
13:30 - 15:00	Welcome, Introduction to IMP3	Designing the CPOs	AMNS discussion	IMEG; TTG; (ITER)	
15:30 - 17:00	Getting started on the Gateway (accounts, databases, ISIP stuff)	Designing the CPOs	Kepler ETS Workflow		

<b>Edge code V&amp;V</b>					
	22nd	23rd	24th	25th	26th
09:00 - 10:30		ETS Lecture IV	WS	WS	Detailed discussion of plans and timelines
11:00 - 12:30		Debugging Kepler	WS	WS	Detailed discussion of plans and timelines (cont)
13:30 - 15:00	Welcome; discussion of strategy and procedures	AMNS	WS	WS	
15:30 - 17:00	Getting started on the Gateway (accounts, databases, ISIP stuff)	WS	WS	WS	