<p align="center">**Preliminary Agenda**
HINODE WORKSHOP, November 13 - 15, 2007, Orsay</p>

<p align="center">**Day 1 : Tuesday, November 13**
XRT - Teachers: Kelly Korreck and Mark Weber</p>

<p align="center">**Morning**</p>

09:15-09:30	Welcome by IAS Director
09:30-10:00	Introductory talks to the instrument
10:00-10:40	Introduction to the science looked at with the instrument
10:40-10:50	Coffee break
10:50-11:50	Science talks <10 minutes by the participants about the solar science they are interested in.
11:50-13:00	Introduction to the data system
13:00-14:30	Lunch at the cafeteria

<p align="center">**Afternoon**</p>

14:30-18:00	Hands-on time to go through an example of data analysis

<p align="center">**Day 2 : Wednesday, November 14**
EIS - Teachers: Peter Young, Jian Sun</p>

09:30-10:00	Introduction to EIS instrument and capabilities [TALK]
10:00-10:40	Hands-on: accessing data, and using database tools
10:40-10:50	Coffee break
10:50-11:50	Contributed talks
11:50-13:00	Hands-on: reading fits file; quicklook software
13:00-14:30	Lunch
14:30-16:00	Hands-on: calibrating data; removing instrument effects; line fitting
16:00-18:00	Hands-on: density diagnostics
	EIS operations: how to get observations, what studies to run [TALK]
	Hands-on: designing EIS studies
	Hands-on: Co-aligning with XRT

<p align="center">**Day 3 : Thursday, November 15**
SOT - Teacher: Tom Berger</p>

<p align="center">Beginning at 9:30 with the same agenda as on Day 1</p>

09:30-10:00	Introduction to the SOT instrument [Talk]
10:00-10:40	Introduction to SOT Science [Talk]
10:40-10:50	Coffee break

10:50-11:50	Contributed talks
11:50-13:00	Hands on: exploring SOT data using web-based tools
13:00-14:30	Lunch
14:30-15:30	Hands on: reading SOT data, data exploration tools
15:30-18:00	Hands on: calibrating SOT data

Example 1: 09-Dec-2007

- fg_prep for FG and FGIV data
- reading and viewing SP Level 1 maps

Example 2: 27-Aug-2007

- fg_prep for FG data
- fg_prep for V/I and Dopplergram creation
- sp_prep for Level 1 data creation