Time	8:30 - 9:30	9:30 - 10:30		10:45 - 11:45	11:45 - 12:45		13:45 - 14:45	14:45 - 15:45		16:00 - 17:00	17:00 - 17:30
14-Oct	**Arrival & Registration**										
15-Oct	**Opening Ceremony (starting at 9:00)**	An Intro to Infrared & sub-mm Astronomy **J. CERNICHARO**	Coffee Break	The Missions I - Herschel S/C & Instruments **D. TEYSSIER**	The Missions II - Spitzer S/C & Instruments **R. CHARY**	Lunch Break	Introduction to the Chemistry of the ISM **J. CERNICHARO**	Data Reduction I - Introduction to HIPE - PACS-P + SPIRE-P **I. VALTCHANOV**	Coffee Break	Computer Class Setting up S/W	Computer Class Continued
16-Oct	Data Reduction II - Introduction to Spitzer data analysis **R. CHARY**	Basic Physical Process in Molecular Clouds **B. LEFLOCH**		Introduction to the Physical Conditions of Photodissociation Regions **C. JOBLIN**	Basic Process in Dust Chemistry **J. CERNICHARO**		Follow-up Observations from ground-based 8m class Telescopes **G. BOSCH**	Data Reduction III - A more detailed look at HIPE (HIFI) **D. TEYSSIER**		Computer Class Project	Computer Class Project
17-Oct	Low mass star formation **D. ARDILA**	Interpretation of molecular lines in the far-infrared **J. CERNICHARO**		PAHs and Infrared emission **C. JOBLIN**	Star Formation and Bipolar Outflows **B. LEFLOCH**		Data Reduction IV - And more on HIPE - SPIRE-S **I. VALTCHANOV**	Data Reduction IV,5 - And yet more on HIPE (PACS-S) **D. TEYSSIER**		**DEFINITION OF PROJECTS - STUDENT TEAMS AND TEACHERS**	Computer Class Project
18-Oct	Evolution of Proto-Planetary to Planetary and Debris Disks **D. ARDILA**	More Topics on Star Formation (High Mass & ...) **A. NORIEGA**		More Topics on Star Formation (... nearby Systems) **A. NORIEGA**	Introduction to the physics and chemistry of Evolved Stars. **J. CERNICHARO**		The Herschel View of PDRs **C. JOBLIN**	Computer Class Project		Computer Class Project	Computer Class Project
19-Oct	Protoplanetary Disks Chemistry **B. LEFLOCH**	Statistics **M. MENDEZ**		Debris Disks **D. ARDILA**	High Redshift Objects **R. CHARY**		Data Reduction V - more Spitzer data analysis **A. NORIEGA**	Computer Class Project		Computer Class Project	Computer Class Project
20-Oct	Herschel view of extragalactic surveys **I. VALTCHANOV**	Understanding Spectroscopy **J. CERNICHARO**		Computer Class Project	Computer Class Project		Free				
21-Oct	Excursion										
22-Oct	Future Development in IR Astronomy **R. CHARY / J. CERNICHARO**	Dust and Neutral Gas Environments around Massive Emission-line Stars **L. CIDALE**	Coffee Break	Star-forming Sites around HII regions and Supernova Remnants **S. PARON**	Computer Class Project	Lunch Break	Computer Class Project	Computer Class Project	Coffee Break	Computer Class Project	Computer Class Project
23-Oct	Multiwavelength Astronomy **M. MENDEZ**	The Herschel View of Evolved Stars **D. TEYSSIER**		Scientific Exploitation of ESA's DSA3 in Argentina **P. BENAGLIA**	Computer Class Project		Computer Class Project	Computer Class Project		Computer Class Project	Computer Class Project
24-Oct	Writing Proposals **M. MENDEZ**	Basics of Scientific Presentation **C. GABRIEL**		Computer Class Project	Computer Class Project		Computer Class Project	Computer Class Project		Computer Class Project	Computer Class Project
25-Oct	Computer Class Project	Computer Class Project		Computer Class Project	Computer Class Project		Computer Class Project	Computer Class Project		Computer Class Project	Computer Class Project
26-Oct	Round Table Discussion	Computer Class Project		Computer Class Project	Computer Class Project		Project Presentations and Closing Meeting				