

Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-10:30		Disk formation and structure ( <i>Carsten Dominik</i> )	Dust and gas opacities ( <i>Michiel Min</i> )	Line observations of disks ( <i>Odysseas Dionatos</i> )	Heating/cooling processes in disks ( <i>Peter Woitke</i> )	The role of X-rays and cosmic rays ( <i>Manuel Guedel</i> )
10:30-11:00		<i>Coffee/tea</i>	<i>Coffee/tea</i>	<i>Coffee/tea</i>	<i>Coffee/tea</i>	<i>Coffee/tea</i>
11:00-12:30		Continuum observations of disks ( <i>Rens Waters</i> )	Continuum radiative transfer ( <i>Christophe Pinte</i> )	Line radiative transfer and statistical equilibrium ( <i>Inga Kamp</i> )	Chemistry of disks ( <i>Wing-Fai Thi</i> )	Modeling and interpretation of images ( <i>Michiel Min</i> )
12:30-13:30		<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>
13:30-15:00		Student/poster session	Modeling and interpretation of SEDs ( <i>Francois Menard</i> )	Interferometry: basics and near/mid-IR ( <i>Francois Menard</i> )	Modeling and interpretation of line observations ( <i>Inga Kamp</i> )	
15:00-16:00		<i>Coffee/tea</i>	<i>Coffee/tea</i>	<i>Excursion/free afternoon</i>	<i>Coffee/tea</i>	
16:00-17:30	Welcome reception and registration (17:30-18:30)	Disk evolution: dust and gas ( <i>Carsten Dominik</i> )	Interferometry: submm lines and continuum ( <i>Jane Greaves</i> )		Chemical networks ( <i>Wing-Fai Thi</i> )	
18:30-19:30	<i>Dinner</i>	<i>Dinner</i>	<i>Dinner</i>	<i>Dinner/barbecue?</i>	<i>Dinner/barbecue?</i>	
19:45-20:45						