

		Day 1			Day 2	Day 3	Day 4	Day 5
time	duration	Young and old stellar populations	time	duration	Mapping the ISM	Astrometry of Masers and Global HI/HII/CO Mapping	Galactic bar region and the bar/spiral transition	Putting all the pieces together
			09:00		collaboration session	collaboration session	collaboration sessions	collab
10:00	15	welcome (Lorentz Center)	10:00	30				
10:15	30	workshop objectives (RD)	10:30	30	coffee	coffee	coffee	coffee
10:45	40	Open Clusters: Alfred Castro-Ginard	11:00	40	Young Stellar Objects: Michael Kuhn	Maser parallaxes: Mareki Honma	Structure of the Bar: Jason Sanders	Summary Discussion: Joss Bland-Hawthorn & Ortwin Gerhard
11:25	40	Young stars: Eloisa Poggio	11:40	40	Dust mapping: Rosine Lallement	HII regions: Trey Wenger	Masers of the inner disk: Katherina Immer	
12:15 - 14:00		lunch	12:30 - 14:00		lunch	lunch	lunch	lunch
14:00-14	40	Cepheids: Dorota Skowron	14:00-14:40	40	Diffuse Interstellar Bands: Gail Zasowski	CO/molecular clouds: James Urquhart	Stellar bar simulations: Francesca Fragkoudi	Closing Discussion: What our Galaxy Looks Like.
14:40-15	40	Outer disk influencers: Kathryn Johnston	14:40-15:20	40	B-field mapping: Marijke Haverkorn	HI (outer disk, warp): Juan Soler	Gas flow simulations: Zhi Li	
15:30 - 16:00	30	coffee	15:30 - 16:00	30	coffee	coffee	coffee	
16:00 - 17:30	30	Discussion sessions	16:00 - 17:30	30	collaboration session	collaboration session	collaboration sessions	
			17:30 - 18:00	30	wrap-up	wrap-up	wrap-up	
			19:30			Social Dinner (history talk: Bob)		