

	<b>TUESDAY 26 MAY</b>
	<b>Topic: DUST</b>
09:00	Review: D. Dale
	<b>Smith M. W. L.</b>
09:50	Gas, dust and star-formation in Andromeda with HELGA
	<b>Davies J.</b>
10:10	Results from the Herschel Virgo Cluster Survey - a Herschel open time key project
10:30	Poster Session 3
10:50	Coffee Break 20'
	<b>Berta S.</b>
11:10	Dust and gas in high-z galaxies as seen by Herschel, and beyond
	<b>Dannerbauer H.</b>
11:30	An excess of dusty starbursts at $z=2.2$
	<b>Cooray A.</b>
11:50	Properties of dusty starbursts through Herschel lensed sourcefollowup
	<b>Rawle T.</b>
12:10	Beyond the confusion: Enhancing our view at high redshift with the Herschel Lensing Survey
12:30	Lunch Break 4h
	<b>Clark C.</b>
16:30	The surprising diversity of dust-selected galaxies in the local submillimetre universe
	<b>Alvarez-Marquez J.</b>
16:50	What are the dust properties of $z=3$ Lyman Break galaxies?
17:10	Poster Session 4
17:30	Coffee Break 20'
	<b>Bernard J-P</b>
17:50	Interstellar dust in galaxies as seen with Planck and Herschel
	<b>Galametz M.</b>
18:10	Using local galaxies to estimate resolution effects and wavelength coverage biases
	<b>Baes M.</b>
18:30	Radiative transfer modeling of nearby galaxies: dust distribution, properties and heating mechanisms
	<b>Remy-Ruyer A.</b>
18:50	Modelling the observed dust evolution in galaxies
19:10	Discussion (Efsthathiou, Takeuchi)