

	<b>MONDAY 25 MAY</b>
	<b>Topic: GAS</b>
08:50	Welcome speech
09:00	Review: N. Scoville
09:50	<b>Liu D.</b> High-J CO excitation in above-main-sequence starbursts and main-sequence galaxies at $z \sim 1.5$ and at local
10:10	<b>Seko A.</b> Properties of interstellar medium in star-forming galaxies at $z \sim 1.4$ revealed with ALMA
10:30	Poster Session 1
10:50	Coffee Break 20'
11:10	<b>Zahid H. J.</b> The chemical evolution of star-forming galaxies
11:30	<b>Bothwell M.</b> ALLSMOG, a legacy survey for molecular gas in low mass galaxies
11:50	<b>Accurso G.</b> Tracing the total molecular gas reservoir in low mass galaxies with applications to star formation efficiency
12:10	<b>Schruba A.</b> Molecular gas and star formation from galaxy to sub-cloud scale: A detailed study of Andromeda
12:30	Lunch Break 4h
16:30	<b>Feldmann R.</b> Low dust-to-gas ratios in dwarf galaxies driven by outflows
16:50	<b>Roman-Duval J.</b> Dust and gas in the Magellanic clouds from the Heritage Herschel key project: dust evolution across ISM phases
17:10	Poster Session 2
17:30	Coffee Break 20'
17:50	<b>Wardlow J.</b> The ISM in dusty star-forming galaxies at $z=1-3$
18:10	<b>Karim A.</b> Characterizing the formation of the primordial red sequence
18:30	<b>Decarli R.</b> What drives the evolution of the cosmic star formation history?
18:50	<b>Popping G.</b> The HI and H2 content and sub-mm emission of galaxies over cosmic time: a semi-analytic and semi-empirical approach
19:10	Discussion (Saintonge, Walter)

	<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)

	<b>WEDNESDAY 27 MAY</b>
	<b>Topic: SFMEASUREMENTS</b>
09:00	Review: V. Buat
	<b>Herrera-Camus R.</b>
09:50	The [CII] 158 $\mu\text{m}$ and [NII] 205 $\mu\text{m}$ transitions as star formation tracers
	<b>Lu N.</b>
10:10	Herschel and ALMA views of the warm molecular and ionized gas in (U)LIRGs and implications for star formation rate and surface density in distant galaxies
10:30	Poster Session 5
10:50	Coffee Break 20'
	<b>Catalán-Torrecilla C.</b>
11:10	Star formation rates in the local universe from CALIFA integral field spectroscopy
	<b>Piqueras López J.</b>
11:30	Understanding the clumpy star-formation in local LIRGs and ULIRGs: an IFS perspective
	<b>Reddy N.</b>
11:50	Measurements of the dust attenuation curve at redshifts $z \sim 1.4-2.6$ from the MOSDEF survey
	<b>Sobral D.</b>
12:10	The nature and evolution of star-forming galaxies over the last 11 Gyrs with a single, homogeneous selection
12:30	Lunch Break 4h
	<b>Bendo G. J.</b>
16:30	ALMA Observations of 99 GHz free-free and H40 $\alpha$ line emission from star formation in the centre of NGC 253
	<b>Brady E.</b>
16:50	A quantitative comparison of common SFR tracers in cosmological galaxy samples
17:10	Poster Session 6
17:30	Coffee Break 20'
	<b>Puglisi A.</b>
17:50	Dust attenuation in $z \sim 1$ galaxies from Herschel and 3D-HST H $\alpha$ measurements
	<b>Sklias P.</b>
18:10	Constraining star formation histories of IR-detected galaxies at high redshift
	<b>Pforr J.</b>
18:30	Comparing IR, UV and SED star formation rates for IR-luminous galaxies at $1 \leq z \leq 2$ in CANDELS
	<b>Casey C. M.</b>
18:50	Are dusty galaxies blue? Insights on UV attenuation from dust-selected galaxies
19:10	Discussion (Burgarella, Rodighiero)

	<b>THURSDAY 28 MAY</b>
	<b>Topic: SF LAWS</b>
09:00	Review: R. Kennicutt
09:50	<b>Martinez-Galarza J. R.</b> Variations of the ISM conditions across the main sequence of star-forming galaxies: observations and simulations
10:10	<b>Nesvadba N.</b> Planck's Dusty Gems: Probing the resolved gas, dust, and star-formation properties in the brightest gravitationally lensed high-redshift galaxies in the Planck all-sky survey
10:30	Poster Session 7
10:50	Coffee Break 20'
11:10	<b>Fossati M.</b> The growth of star forming galaxies at $z \sim 1 - 2.5$ . A KMOS perspective
11:30	<b>Zanella A.</b> The birth of a giant star forming clump in a disk galaxy at redshift $z = 2$
11:50	<b>Magdis G.</b> KROSS: The KMOS redshift one spectroscopic survey
12:10	<b>Glazebrook K.</b> Star formation and gas in local turbulent disks
12:30	Lunch Break 3h
15:30	<b>Schinnerer E.</b> Gas content and star formation efficiency of massive main sequence galaxies at $z \sim 3-4$
15:50	<b>Bethermin M.</b> Why do massive, high-redshift galaxies form so many stars?
16:10	Poster Session 8
16:30	Coffee Break 20'
16:50	<b>Viero M.</b> The cosmic infrared background is made up almost entirely of known galaxies
17:10	<b>Welikala N.</b> Intense star formation in the dense environments of redshift 1 lensing halos aligned with dusty star-forming galaxies detected with the South Pole Telescope
17:30	<b>Montier L.</b> The Planck high- $z$ candidates catalogue: a laboratory for high- $z$ star-forming galaxies
17:50	Discussion (Boissier, Xu)

	<b>FRIDAY 29 MAY</b>
	<b>Topic: AGN vs SF</b>
09:00	Review: D. Alexander
	<b>Siebenmorgen R.</b>
09:50	Dust-photon interaction in AGN: SED models for observers
	<b>Ciesla L.</b>
10:10	Constraining the properties of AGN host galaxies
10:30	Poster Session 9
10:50	Coffee Break 20'
	<b>Diaz -Santos T.</b>
11:10	ISM properties of cold and warm local LIRGs
	<b>Gruppioni C.</b>
11:30	Tracing AGN and SF activity with far-IR lines
	<b>Kartalpepe J. S.</b>
11:50	Star formation and AGN activity in luminous and ultraluminous infrared galaxies
	<b>Maragkoudakis A.</b>
12:10	Probing the AGN - star formation connection through the lens of the Star Formation Reference Survey (SFRS)
12:30	Lunch Break 1h20
	<b>Appleton P.</b>
13:50	Shocks and turbulence from galaxy collisions and AGN in dense environments: Getting to the red sequence
	<b>Alberts S.</b>
14:10	The effects of environment on dust-obscured star formation, AGN activity, and the ISM: galaxy clusters at $z=1-2$
14:30	Poster Session 10
14:50	Coffee Break 20'
	<b>Querejeta M.</b>
15:10	A detailed look at the AGN in M51: molecular inflow and outflow
	<b>Gullberg B.</b>
15:30	The complex morphology of a high- $z$ radio galaxy at $z=2.9$
	<b>Frayer D.</b>
15:50	ALMA Imaging of the $z=2.8$ submillimeter galaxy SMM J02399-0136
16:10	Discussion (Charmandaris, Zezas)
17:10	Final speech