

Date	Mon 24th	Tue 25th	Wed 26th	Thu 27th	Fri 28th
Morning	Intro to ISSI - Mark Sargent Blue Jay Update (Sirio) High Jay Update (Rebecca) Data reduction + processing: <u>Sirio</u>: Pipeline data reduction <u>Trevor</u>: High Jay reduction, LSFs <u>MJ</u>: Prospector <u>Letizia</u> - Emission line catalog	Paper updates <u>Gabriel</u> - Dust attenuation + nebular attenuation from H recombination lines <u>Letizia</u> - stacked spectra and metallicities <u>Sirio</u> - survey paper <u>Sirio</u> - Ca H+K (on behalf of Caterina) <u>Rebecca</u> - NaD host galaxies (on behalf of Stephanie)	Imaging/Photometry discussion <u>Amir</u> - photometry catalog <u>Vanessa</u> - galaxy structure/morphology <u>Sandro</u> - star-formation variability and kinematics	Proposal landscape and planning (led by Sirio/Rebecca) - ALMA Cycle 12 - JWST Cycle 5 - Etc. - ESO P117	Summary of meeting, action items, wrap-up. - ALMA proposals - Rest-UV obs (Keck, MMT) - photometric measurements - shared folder - setting up telecons - Bern 2026
Afternoon	1D extraction & slit photometry discussion	<u>Trevor</u> - stellar kinematics <u>MJ</u> - stellar alpha/Fe measurements Prospector discussion	Simulation updates (Rainer, Francesco) Continue work on Build 2.0	3pm <u>Yijia</u> - nebular modelling Archival data discussion	
Evening	5pm ISSI Welcome Drinks			7pm Conference Dinner - Harmonie	