

MONDAY					
JWST + ALMA WORKSHOP	9:00 - 10:00	Welcome and Introduction to Programs			
	10:00 - 10:30	Coffee break			
	10:30-12:00	Formulation of Questions and Goals and Discussion Block I			
	12:00 - 1:30	Lunch			
	1:30 - 3:00	Discussion Block II and Summary			
	3:00 - 4:00	Break			
	4:00 - 5:30	Discussion of the next steps and Conclusions			
			See detailed program - separate pdf file		
TUESDAY					
INTRO (9:00 - 10:30)	9:00 - 9:15	John, Caitlin, Jeyhan	Welcome		
	9:15 - 10:30	ALL	Introductions		
	10:30 - 11:00	Coffee break			
DATA (11:00 - 12:00)	11:00 AM	Jeyhan Kartaltepe/Caitlin Casey	COSMOS-Web Overview / Updates		
	11:18 AM	Henry McCracken	COSMOS catalogue and UtaVISTA		
	11:30 AM	Andreas Faisst	CHAMPS: Exploring the dusty early Universe		
	11:45 AM	Andrew Battisti	JWST/NIRISS grism spectroscopy in COSMOS from the PASSAGE survey		
	12:00 - 1:30	Lunch			
COSMOS-3D (1:30 - 3:00)	1:30 PM	Eiichi Egami	Introduction to WFSS		
	1:48 PM	Feige Wang	Introduction to ASPIRE		
	2:06 PM	Koki Kakiichii	Science Overview of COSMOS-3D		
	2:24 PM	Feige Wang	Observation Design & Data Reduction of COSMOS-3D		
	2:42 PM	Discussion (led by Xiaohui)			
	3:00 - 4:00	Tea Break			
DATA AND SIMULATIONS (4:00 - 4:45)	4:00 PM	Santosh Harish	COSMOS-Web MIRI survey overview / properties of H α emitters in COSMOS-Web		
	4:15 PM	Sadie Coffin	Early Results from Redshift Wrangler: Participatory Science with Extragalactic Spectroscopy		
	4:30 PM	K.G. Lee	Simulation-Based Inference for Spectroscopic Surveys		
WORKING GROUPS (4:45 - 5:30)	4:45 - 5:30	ALL			
SPECIAL TALK	5:30 - 5:45	Kartik Sheth	The full circle of science policy, management and funding (Views from inside the White House and DOE and NASA)		
WEDNESDAY					
	9:00 AM	Caitlin Casey	Massive Galaxies in COSMOS-Web		

HIGH-Z AND EPOCH OF REIONIZATION I (9:00 - 10:00)	9:15 AM	Max Franco	An unprecedented view of galaxies during the EoR with COSMOS-Web		
	9:30 AM	Louise Paquereau	Tracing stellar mass assembly during cosmic dawn: Insights from galaxy clustering in COSMOS-Web		
	9:45 AM	Andreas Faisst	ALPINE+CRISTAL JWST/IFU Program: Optical Resolved Spectroscopy for 18 z=4-6 Main-Sequence Galaxies		
	10:00 - 10:30	Coffee break			
HIGH-Z AND EPOCH OF REIONIZATION II (10:30 - 12:00)	10:30 AM	Jeyhan Kartaltepe	COSMOS-Web Morphologies + Spectroscopic Archive		
	10:45 AM	Lilan Yang	Exploring Galaxy Structure and Morphology in COSMOS-Web		
	11:00 AM	Thibaud Moutard	Witnessing Galaxies Fate since the End of Cosmic Dawn		
	11:15 AM	Matthieu Bethermin	The ALMA-ALPINE survey: quick overview and new results from high-resolution follow-up observations		
	11:30 AM	Jacqueline McCleary	Cosmological Constraints with COSMOS-Web		
	11:45 AM	Daichi Kashino	Evidence for galaxies reionizing the universe from the EIGER survey		
	12:00 - 1:30	Lunch			
HIGH-Z AND EPOCH OR REIONIZATION III (1:30 - 3:00)	1:30 PM	Seiji Fujimoto	ALPINE+CRISTAL JWST/IFU Program: Data reduction & initial outcomes		
	1:45 PM	Marko Shuntov	COSMOS-Web: stellar mass assembly since z=10		
	2:00 PM	Yuichi Harikane			
	2:15 PM	Hollis Atkins	A large population of luminous, dust- reddened AGN in the early universe? Insights from COSMOS-Web		
	2:30 PM	Diana Scognamiglio	Weak Lensing Measurements of the COSMOS-Web Field		
	2:45 PM	Rodrigo Herrera-Camus	TBD		
	3:00 - 4:00	Tea Break			
AGN (HIGH-Z) (4:00 - 5:30)	4:00 PM	Jinyii Yang	Probing co-evolution between the earliest supermassive black holes and host galaxies using JWST and ALMA		
	4:15 PM	Masafusa Onoue	JWST Insights into the Early Growth of Supermassive Black Holes and Host Galaxies		
	4:30 PM	Irham Andika	A panchromatic search for faint, unobscured quasars at z > 6 with COSMOS-Web and other surveys		
	4:45 PM	Takumi Tanaka	Exploring SMBH-galaxy Relation with the COSMOS-Web images		
	5:00 PM	Eleni Vardoulaki	Peering into the unknown with COSMOS LOFAR and JWST observations		
SPECIAL TALK	5:15 - 6:15	Karel Nel			
THURSDAY					
COSMIC NOON I (9:00 - 10:00)	9:00 AM	Jorge Zavala	Identifying and characterizing massive galaxies with ALMA and JWST		
	9:15 AM	Yoshi Fudomoto			
	9:30 AM	Tomoko Suzuki	Stellar structures and gas contents of massive star-forming galaxies at z~1.5 revealed with JWST+ALMA		

COSMIC NOON I (9:00 - 10:00)	9:45 AM	Boris Kalita	The role of clumps in morphological transformation of galaxies		
	10:00 - 10:30	Coffee break			
COSMIC NOON II (10:30 - 12:00)	10:30 AM	Conor McPartland	New Insights on Bulge Formation from COSMOS-Web		
	10:45 AM	Margherita Talia			
	11:00 AM	Zahra Sattari	A Unique Spectroscopic Exploration of Dwarf Galaxies in the COSMOS Field		
	11:15 AM	Rafael Arango-Toro	An history of the galaxy migrations Over the Stellar Mass - SFR plane from the COSMOS-Web survey		
	11:30 AM	Annagrazia Puglisi	The key role of sub-millimetre observations to understand galaxies on and above the Main Sequence		
	11:45 - 1:15	Lunch			
COSMIC NOON III (1:30 - 3:00)	1:15 PM	Wilfried Mercier	A brief overview of what we have learned about the COSMOS-Web ring		
	1:30 PM	Zhaoxuan Liu	Sub-kiloparsec study of the ISM and star formation in starbursts at $z = 1.5$		
	1:45 PM	Marc-Huertas Company	Morphologies in COSMOS-Web		
	2:00 PM	Si-Yue Yu	Bar structures at cosmic noon		
	2:15 PM	Fabrizio Gentile	Radio-Selected NIRdark galaxies: An ALMA/JWST view behind the dust		
	2:30 - 2:45	Coffee break			
SUPERNOVAE (3:00 - 4:00)	2:45 PM	Armin Rest	High-z transients with JWST		
	3:00 PM	Justin Pierel	Extending SN Ia Cosmology to High-z with JWST		
	3:15 PM	David Coulter	The Most Distant Stellar Explosions with JWST		
	3:30 PM	Mitchell Karmen	"Mini-Quasars": The first high-redshift tidal disruption event candidates in COSMOS-Web		
	3:45 PM	Matthew Siebert	The Spectroscopic Diversity of High-Redshift Supernovae		
CONFERENCE DINNER (7:00)	16:00 PM	Excursion to Asakusa and dinner (7pm)			
FRIDAY					
ENVIRONMENT I (9:00 - 10:00)	9:00 AM	Bahram Mobasher	Large Scale Structure in COSMOS		
	9:15 AM	Sina Taamoli	Mass, environment, and star formation activity		
	9:30 AM	Nima Chartab	LATIS: Lyman-Break Galaxies in Different Environments at $z \sim 2.5$		
	9:45 AM	Ronaldo Laishram	The Impact of Environments on Galaxy Properties Revealed by [OII] Emitters: Insights into Galaxy Morphology and Star Formation		
	10:00 - 10:30	Coffee break			
ENVIRONMENT II (10:30 - 12:00)	10:30 AM	Chenze Dong	Observations and Simulations on the Large-scale Gas Heating of a $z=2.3$ Protocluster in COSMOS Field		
	10:45 AM	Jitrapon Lertprasertpong	CANDELS-Herschel Environmental Spectroscopic Survey		
	11:00 AM	Ghassem Gozaliasl	COSMOS Web galaxy groups: Evolution of Brightest Group Galaxies		
	11:15 AM	Siwei Zou			

E1	11:30 AM	Jing Dou	The fundamental relations in star formation and quenching, and the implied gas cycle of local galaxy populations		
	12:00 - 1:30	Lunch			
AGN (1:30 - 3:00)	1:30 PM	Benny Traktenbrot	High Ionization Emission Lines in Low-redshift AGN, and Implications for High-redshift Surveys		
	1:45 PM	Xuheng Ding			
	2:00 PM	Yu-Heng Lin	Faint AGN candidates in COSMOS		
	2:15 PM	Darshan Kakkad	JWST/MIRI observations of warm molecular gas in galaxies at Cosmic noon		
	2:30 PM	Qinyue Fei	Dynamical investigation of quasar halos at $z \sim 6$		
	2:45 PM	Xiaohui Fan			
FINAL DISCUSSION	3:00 - 3:30	ALL	Concluding remarks and final discussion		