

Tuesday 3rd April	Wednesday 4th April	Thursday 5th April	Friday 6th April
SY01 - Early Science with JWST		SY02 - Gaia (DR2)	
SY05 - Relativistic Astrophysics		SY04 - High Resolution Solar Physics	
SY07 - Supernova Diversity		SY08 - Star/Planet Formation	
SY09 - ISM Galaxy Evolution Window		SY11 - Weak & Strong Lensing	
SS08 - Public Engagement	SY03 - Galaxy Formation		SS01 - AGN
SS12 - Solar/stellar Flares	SY06 - Software in Astronomy		SS04 - Atomic Data
SS16 - Milky Way Duality	SY10 - Planetary Atmospheres		SS10 - High-z JWST
SS20 - Polarimetry	SS02 - Art Space	SS03 - Astrophysical Jets	SS13 - Galaxy Clusters
SS21 - SKA	SS05 - Organic Molecules	SS06 - Dust formation	SS15 - Hack/Maker Day
SS22 - Chemical Transport in Stars	SS11 - VLBI	SS07 - Equity & Diversity	SS18 - GW Multimessenger
SS24 - Disk Galaxy Central kpc	SS19 - Massive Star Clusters	SS09 / SS17 / SS23	SS26 - ELT era Surveys
SS27 - Alpha Centauri	SS28 - Space Weather	SS14 - GRB, hypernovae	SS29 - Novae
SS31 - Low Surface Brightness	SS30 - NextGen IFUs	SS25 - SN Ia as probes	
LS04 - UKSP Business Lunch	LS02 - ESA M5 Candidates	LS01 - Equity & Diversity	LS03 - Publishing Workshop
LS06 - Outreach Lunch	LS08 - Media Training Workshop	LS07 - Euro-African Research	LS05 Hack/Maker Day
Welcome Cocktail	Student Reception	Conference Dinner	
Symposium	Special Session	Lunch Session	Evening