

MONDAY, MARCH 11

TIME	TITLE	SPEAKER
8:30 AM	Morning Coffee Break	
9:00 AM	Welcome Message	
9:15 AM	Why is the UV important for young low mass, cool stars?	Nuria Calvet
9:45 AM	Massive star science goals, importance of UV	Jorick Vink
10:15 AM	Design and Implementation	Julia Roman-Duval, Alex Fullerton, Will Fischer
10:45 AM	Mid-Morning Coffee Break and Poster Session	Sen, Sarwar, Chu, Horton, Soto, Nayak
11:15 AM	Description of Data Products	Jo Taylor
11:45 AM	ODYSSEUS and PENELLOPE: complementing and supporting the science outcome of the ULLYSES program	Carlo Manara
12:15 PM	XShootU: The ULLYSES and X-Shooter massive stars collaboration	Frank Tramper
12:45 PM	Lunch Break	
1:45 PM	Unique insights on massive stars from UV spectroscopy	Varsha Ramachandran
2:15 PM	Deriving the stellar and wind properties of massive stars from ULLYSES and XShootU	Joachim Bestenlehner
2:45 PM	Tests of population synthesis models courtesy of integrated UV spectroscopy of the Tarantula Nebula	Paul Crowther
3:00 PM	ULLYSES investigates the bi-stability jump	Olivier Verhamme
3:15 PM	PM Coffee Break	
3:45 PM	The XshootU Stellar Library: Hot Low Metallicity Stars	Lucimara Martins
4:15 PM	3D unified model atmospheres with winds for hot, massive stars	Jon Sunqvist
4:45 PM	New Observations of Very Metal-Poor O Stars to Enhance the Impact of ULLYSES	Grace Telford
5:00 PM	Poster Pop	Sen, Sarwar, Chu, Horton, Walter, Nayak

TUESDAY, MARCH 12

TIME	TITLE	SPEAKER
8:30 AM	Morning Coffee Break	
9:00 AM	The significance of HST to accretion studies in classical T Tauri stars	Caeley Pittman
9:30 AM	UV Lines Modeling of T Tauri Stars in ULLYSES Observations	Thanawuth Thanathibodee
10:00 AM	Line Emission from FUV-heated disk winds	Uma Gorti
10:30 AM	Mid-Morning Coffee Break and Poster Session	Gunther, Walter, Singh, Majidi, Louison, Robinson
11:00 AM	Global 3-D Magnetospheric Accretion Simulations	Zhaohuan Zhu
11:30 AM	Characterizing outflows in T Tauri stars with ULLYSES data	Ana Gomez De Castro
12:00 PM	ULLYSES unveils links between protoplanets, disk substructures and disk winds	Justyn Campbell-White
12:15 PM	The power of simultaneous X-ray observations to study accretion in CTTS	Christian Schneider
12:30 PM	Lunch Break	
1:30 PM	The LMC's Galactic Wind through the Eyes of ULLYSES	Kat Barger
2:00 PM	Sailing on the winds of massive stars with ULYSSES	Dorottya Szecei
2:30 PM	Theoretical Spectra for Massive Stars Observed by ULLYSES	Sara Heap
2:45 PM	Poster Pop	Sen, Günther, Singh, Majidi, Louison, Robinson
3:00 PM	Afternoon Break and Poster Session	
3:30 PM	Hands-on session	Jo Taylor, Rachel Plesha, and Elaine Frazer

WEDNESDAY, MARCH 13

TIME	TITLE	SPEAKER
8:30 AM	Morning Coffee Break	
9:00 AM	The Impact of UV Radiation on Protoplanetary Disks: An Observational Perspective	Nicole Arulanantham
9:30 AM	The impact of UV emission from T Tauri star on planets	James Owen
10:00 AM	Photoevaporation of disks from UV radiation emitted by T Tauri stars	Karina Mauco
10:30 AM	Mid-Morning Coffee Break and Posters	Deshmukh, Micolta, Poudel, Krishnaro, Zamora
11:00 AM	First Detection and Modeling of Spatially Resolved Ly α in TW Hya	Seok-Jun Chang
11:15 AM	Reconstructing Ly α Emission Profiles of Classical T Tauri Stars	Edwin Cruz Aguirre
11:30 AM	Atomic Depletions as a Guide for the Formation of Interstellar Dust in the Magellanic Clouds	Ed Jenkins
12:00 PM	Outflows in the LMC over sub-kpc scales, as impacted by star formation and Milky Way's CGM	Yong Zheng
12:30 PM	Lunch Break	
1:30 PM	Tomography of clouds in the MW using ULLYSES	Anyana Goon Tuli
1:45 PM	Benchmarking quantitative spectroscopy in ULLYSES/XShootU and Analysis of B-supergiants in the SMC	Mattheus Bernini Peron
2:00 PM	Discussion - What other datasets should be collected to enhance the return of ULLYSES?	
2:45 PM	ULLYSES: sailing from the past to future	Lida Oskinova
3:15 PM	Afternoon Break and Poster Session	Deshmukh, Micolta, Poudel, Krishnaro, Zamora
3:45 PM	Looking forward with ODYSSEUS	Catherine Espaillat
4:15 PM	Accretion Properties of a Young Brown Dwarf	Toni Panzera
4:30 PM	Poster Pop	Deshmukh, Micolta, Poudel, Zamora

WEDNESDAY, MARCH 13

<i>TIME</i>	<i>TITLE</i>	<i>SPEAKER</i>
<i>4:45 PM</i>	<i>Wrap Up</i>	
<i>6:00 PM</i>	<i>Workshop Dinner at Gertrude's Restaurant</i>	

THURSDAY, MARCH 14

TIME	TITLE	SPEAKER
8:30 AM	<i>Morning Coffee Break</i>	
9:00 AM	<i>Young stars and their circumstellar environments with future ground- and space-based observatories</i>	<i>Kevin France</i>
9:20 AM	<i>The future: next generation observatories and prospects for massive stars</i>	<i>Miriam Garcia</i>
9:45 AM	<i>Synergies between ULLYSES massive stars and SDSS V Local Volume Mapper</i>	<i>Aida Wofford</i>
10:00 AM – 1:00 PM	<i>Parallel sessions</i> <ol style="list-style-type: none"><i>Hack session to draft precursor science cases for HWO</i><i>In-depth data products exploration (complementing Tuesday's session)</i><i>Other (participants can express interests for collaboration meetings or topical discussions, we will support the organization)</i>	
11:00 AM	<i>Mid-Morning Coffee Break</i>	
1:00 PM	<i>Lunch Break</i>	