Monday August 2nd

Session 1	Chair: TBD	
1:00	**Luisa Rebull**	**Spin Class for Stars**
1:30	Bryce Bolin	Establishing the population of asteroids located inside the orbit of Venus
1:45	Pat Morris	Next Gas Station: 2.3 kpc
2:00	Andreas Faisst	Oddballs in COSMOS: High-Redshift Quasars of Junk?
2:15	**Break**	**15 mins**
Session 2	Chair:	
2:30	Special Guest	
2:45	Marziye Jafariyazani	From chemical composition of high redshift quiescent galaxies to force photometry for large surveys
3:00	Phil Appleton	Forging DM-deficient dwarf galaxies in high speed gas-on-gas collisions?
3:15	Ranga Ram Chary	What is the color of the night sky?

Tuesday August 3rd

Session 3	Chair: TBD	
1:00	**Ned Wright**	**Therm(ophysic)al Modeling of Asteroids**
1:30	Anahita Alavi	Keep up the good work, Hubble! (A new ultraviolet study of lensing galaxy clusters)
1:45	Dan Masters	What will SPHEREx see?
2:00	Sergio Fajardo-Acosta	Joint Survey Processing: Stellar Proper Motions in the COSMOS Field from Subaru HSC and Hubble ACS Observations
2:15	**Break**	**10 mins**
2:25	**Trivia!**	**20 mins: Break into teams. Winning team/s get a gift card**
Session 4	Chair:	
2:45	Shoubaneh Hemmati	Exploring galaxy populations with machine learning
3:15	Bruce Berriman	Can TESS Act As An Observatory for Low-Surface Brightness Astronomy?
3:30	Davy Kirkpatrick	The List of Proximas

Wednesday August 4th

Session 5	Chair: TBD	
1:00	**Andreas Faisst**	**ALPINE: A large survey to understand teenage galaxies**
1:30	Chas Beichman	Searchnig for Planets Orbiting the Nearest Solar Type Star, Alpha Centauri
1:45	Seppo Laine	Spitzer to Rescue: the Lives of Faint Galaxies
2:00	Brigitta Sipocz	Community Python Ecosystem for Astronomy
2:15	**Break**	**15 mins**
Session 6	Chair:	
2:30	Special Guest	
2:45	Zhongxu Zhai	Predicting properties of emission line galaxies from Nancy Grace Roman Space Telescope
3:00	Kyle Finner	NIRWL: Near-IR Weak Lensing
3:15	Jessie Christiansen	A Baker's Dozen: 13 (+!) Newly Validated Planets from NASA's K2 Mission

Thursday August 5th

Session 7	Chair: TBD	
1:00	**Raymond Francis**	**First Results from the Perseverance Rover at Jezero Crater**
1:30	Sebastiano Calchi Nova	Spitzer Microlensing Exoplanets
1:45	Roberta Paladini	Using the Planck CoCoCoDet code to identify regions of star formation
2:00	Joe Mazz	Analyzing Large Samples of Galaxy SEDs in NED: First Steps
2:15	**Break**	**15 mins**
2:30	**Talent Show**	**15 mins**
Session 8	Chair: TBD	
2:45	Jessica Krick	How to do science with a billion row catalog: kicking the wheels of the IRSA science platform?
3:00	David Cook	NED-LVS: How Complete are Galaxy Catalogs for Gravitational Wave Follow-up?
3:15	David Ciardi	The Effects of Stellar Binarity on Planetary Systems
3:30	Virtual Cocktail Break	
3:45	**George Helou**	**State of IPAC**