

What:	Astronomy Department "Introduction to Faculty Research" for 2024				
Where:	4054 McPherson				
Date:	Thursday, August 22nd, 2024				
Remote option:	Astro Coffee Zoom (click the red button)	https://astronomy.osu.edu/talks/astro-coffee	Password: 1420		
Session 1	Presenter	Title			
Emcee:					
	9:00 Todd Thompson	Introduction and topics in theory			
	9:15 Rick Pogge	Astronomical Instrumentation at OSU			
	9:30 Adam Leroy	Multiwavelength studies of feedback, star formation, galaxies, and more			
	9:45 John Beacom	Astronomy with particles! + What is CCAPP?			
	10:00 CSK	Failed Supernovae			
10:30-11:10	Everyone	Introductions at coffee			
Session 2	Presenter	Title			
Emcee:					
	11:15 Kris Stanek	ASAS-SN is awesome, and if you are potentially awesome, talk to me!			
	11:30 David Weinberg	Survey cosmology, chemical evolution			
	11:45 Smita Mathur	Hot gas in and around galaxies			
	12:00				
Break for Lunch					
Session 3	Presenter	Title			
Emcee:					
	1:15 Jonathan Crass	Instrumentation and science with iLocater			
	1:30 Annika Peter	Dark matter is here, there, and everywhere			
	1:45 Laura Lopez				
	2:00 Ji Wang	Exoplanets@OSU			
Session 4	Presenter	Title			
Emcee:					
	2:45 Jennifer Johnson	Galactic Archaeology and You			
	3:00 Yuan-Sen Ting (remote)	Statistics, Machine Learning, Stars, Galaxies and You.			
	3:15 Anil Pradhan	The Solar Problem			
	3:30 Sultana Nahar	Kilonovae spectra and opacities			
Session 5	Presenter	Title			
Emcee:					
	4:00 <i>if necessary</i>				
	4:15 <i>if necessary</i>				

