Astronomy Department "Introduction to Faculty F	
Where:	4054 McPherson
Date:	August 25, 2022
Remote option:	https://osu.zoom.us/j/9
Session 1	**Presenter**
9:00	
9:15	Adam Leroy
9:30	David Weinberg
9:45	Jennifer Johnson
10:00	Scott Gaudi
10:30-11:10	Coffee
Session 2	**Presenter**
11:15	Chris Kochanek
11:30	Stanek
11:45	Laura Lopez
12:00	John Beacom
Break for Lunch	
Session 3	**Presenter**
1:15	Paul Martini
1:30	Barbara Ryden
1:45	Rick Pogge
2:00	Ji Wang
Session 4	**Presenter**
2:45	Marc Pinsonneault
3:00	Don Terndrup
3:15	Annika Peter
3:30	Smita Mathur
Session 5	**Presenter**
4:00	Anil Pradhan
4:15	Sultana Nahar
4:30	Todd Thompson
4:45	Wayne Schlingman

Research" for 2022		
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Title	**In Person**	
Introduction by chair	Yes (David)	
First year projects studying galaxies, star formation, and feedback	Yes	
Chemical evolution/dark energy	Yes	
Galactic Archaeology	Yes	
Exoplanets@OSU	Yes	
First year introductions to the department		
Title		
Massive Stars (and Other Things) Behaving Badly	Yes	
ASAS-SN: Big Science with Small Telescopes	Yes	
Tumultuous Lives of Stars	Yes	
Is Neutrino Astronomy Real?	Yes	
Title		
Cosmology with the Lyman Alpha Forest	Yes	
Evolution of the red/blue dichotomy in galaxies	Yes	
Instruments for measuring the universe	Yes	
Exoplanets	Yes	
Title		
Mixing in Stars and Big Bang Nucleosynthesis	Yes	
BAL quasars: Physics and Feedback	Yes	
4pi searches for dark matter	Yes	
Circumgalactic Awesomeness		
Title		
The solar opacity and exoplanetary spectroscopy		
Atomic spectroscopy for exoplanetary life	yes	
Theoretical Astrophysics	yes	
Meet at Planetarium at 4:45 for a show!	Yes	