

1. Feb 27 Manny presents:

Cosmic Star-Formation History Piero Madau and Mark Dickinson

2. March 1 William presents:

The Coevolution of Galaxies and Supermassive Black Holes: Insights from Surveys of the Contemporary Universe

Timothy M. Heckman and Philip N. Best

3. March 8 Wendell presents:

The Circumgalactic Medium, Jason Tumlinson, Molly S. Peeples, and Jessica K. Werk

4. March 13 Stanley presents:

The Galaxy in Context: Structural, Kinematic, and Integrated Properties

Joss Bland-Hawthorn¹ and Ortwine Gerhard²

5. March 15 Lukas presents:

Powerful Outflows and Feedback from Active Galactic Nuclei Andrew King and Ken Pounds

6. March 29 McKayla presents:

Evolution of the ISM in main-sequence versus starburst galaxies: A motivation for molecular deep fields, Manuel Aravena

7. April 3 Payden presents:

Hot Accretion Flows Around Black Holes, Feng Yuan and Ramesh Narayan

8. April 5 David presents:

The Evolution of Galaxy Structure Over Cosmic Time Christopher J. Conselice

9. April 10 Rebecca presents:

Ultraluminous X-Ray Sources, Philip Kaaret,¹ Hua Feng,² and Timothy P. Roberts³

10. April 12 Bailey presents:

Stellar Dynamics and Stellar Phenomena Near a Massive Black Hole, Tal Alexander

11. April 17 Vincent presents:

Observing Interstellar and Intergalactic Magnetic Fields (J.L. Han)