

A&A Group Meetings open to Undergraduates - Updated Autumn 2025

These group meetings are open to undergraduate students. We recommend that you contact the faculty member in advance to confirm the date and location of the meeting. To ensure your email will be noticed, please indicate GROUP MEETING THIS WEEK in the subject line. Contact information can be found on this [page](#) of the A&A website.

Theoretical Cosmology

Wayen Hu/Austin Joyce Group Meeting: Mondays, 10:30am-12, ERC419

Gordan Krnjaic Group Meeting: Tuesdays, 11am-12pm, ERC419

Structure Formation Group Meeting (Andrey Kravtsov/Nick Gnedin/Harely Katz): Fridays, 3-6pm, ERC419

Scott Dodelson Group Meeting, Thursdays, 10-11AM, Room TBD

Observational Astrophysics

Hsiao-Wen Chen Group Meeting: Mondays, 3-5pm, ERC517

Survey Science Group Meeting (Alex Drlica-Wagner, Chihway Chang, Alex Ji, Scott Dodelson): location and times vary (see google sheet linked from <https://surveys.uchicago.edu/#group>), but usually:

Large Scale Structure: 4pm, ERC445 (contact Chihway Chang)

Near Field Cosmology: 3:30-5pm, ERC545, ERC401 on full meeting days (contact Alex Ji)

Strong Lensing (TBA): 1pm, ERC419

Once a month: full meeting in ERC401 at 4pm (contact Alex Drlica-Wagner)

Stellar Astrophysics Group Meeting (Derek Buzasi): Fridays, 1-2 pm ERC583

Exoplanets

Exoplanet Journal Club: Mondays, 3-4pm, ERC 545

Exoplanet Atmospheres Meetings, TBD for fall (contact Eliza Kempton, Jacob Bean, or Diana Powell)

Leslie Rogers Group Meeting: Wednesdays, 10:30-11:30am, ERC545

High Energy Astrophysics

High Energy Astrophysics Journal Club: Fridays, 11am-12, ERC545

Experimental Astrophysics

Paolo Privitera Group Meeting: Fridays, 9:30am-11:30am, ERC419

Cosmic Microwave Background

SPT Group Meeting: Wednesdays, 9:30am-12, ERC345

Jeff McMahon Lab Meeting: Tuesdays, 3pm 4:30 pm, ERC545

Department Talks

A&A Chalk Talk: 12pm on Tuesdays, ERC501

A&A/KICP Colloquium: 3:30pm on Wednesdays, ERC161 ([link](#))

KICP Seminar: 11am on Thursdays, ERC401 ([link](#))