

Erin Kado-Fong

YCAA Fellow, Yale Center for Astronomy & Astrophysics

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Employment

Kavli Fellow, KIPAC (Stanford, CA)	2025-
YCAA Fellow, Yale University (New Haven, CT)	2022-2025
REU Student Researcher, SAO/CfA (Cambridge, MA)	2015

Education

Ph.D. Astrophysical Sciences Princeton University Advisor: Jenny E. Greene	2017-2022
M.S. Astrophysical Sciences Princeton University Advisor: Jenny E. Greene	2017-2019
B.A. Astrophysics, <i>summa cum laude</i> Advisor: Danilo Marchesini Minor economics Advisor: David Garman	2013-2017

Selected Fellowships & Awards

CCAPP Price Prize, the Ohio State Center for Cosmology & Astroparticle Physics Two awarded annually in cosmology & astroparticle physics	2021
Porter Ogden Jacobus Fellowship Princeton Honorific Fellowship; one awarded in natural/physical sciences annually (four across all departments)	2021-2022
Goldwater Fellowship	2015-2017
Astronaut Scholarship	2015-2017

Selected Talks

Colloquia

Yale Astronomy & Astrophysics Colloquium	Oct 2021
Center for Computational Astrophysics (CCA) Colloquium, Flatiron Institute	Oct 2021

Seminars & Conferences

A Holistic View of Stellar Feedback and Galaxy Evolution (Conference)	Jul 2022
The Ohio State Price Prize Seminar	Dec 2021
University of Pennsylvania Astronomy Seminar	Dec 2021
NYU Informal Seminar	Nov 2021
University of Arizona Galaxy Group Seminar	Sep 2021
Stanford University Tea Talks	Sep 2021
UC Santa Cruz FLASH Seminar	Sep 2021
Tufts Astronomy Seminar	Apr 2021
Local “Local Group” Group Meeting (Conference)	Dec 2021
Subaru 20th Anniversary (Conference)	Nov 2019
Light in the Suburbs: Structure & Chemodynamics of Galaxy Halos (Conference)	Jun 2019
UC Santa Cruz Galaxy Workshop (Conference)	Aug 2018
Stellar Halos Across the Cosmos (Conference)	Jul 2018

Accepted Observing Proposals

DECam: 62 nights for the Merian Survey (Co-I)
Keck II: 2 nights (PI)
Magellan 6.5m: 1 night (PI), 6.5 nights (Co-I)
VLA: 12 hr (PI)

Teaching, Outreach & Service

Students Advised

Majid Mohammad (Colorado School of Mines, Princeton REU)
now graduate student at UC Santa Barbara

Service

Reviewer: Nature Astronomy, MNRAS, ApJ

Committee member, Princeton astrophysics committees on equity & inclusion 2021-2022

Teaching assistant, Planets in the Universe, Princeton 2018

Outreach

Mentor, Astrophysics G1 Mentorship Program 2021-2022

Mentor, National Astronomy Consortium REU 2020

Program Coordinator, Peyton Public Observatory 2019-2021

Volunteer Observer, Peyton Public Observatory 2017-2020