

Ann Marie Cody

Curriculum Vitae

SETI Institute
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Education

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| ▪ PhD, Astronomy, California Institute of Technology | 2011 |
| ▪ MA, Astronomy, California Institute of Technology | 2007 |
| ▪ MPhil, Physics, University of Cambridge | 2004 |
| ▪ AM, Astronomy, Harvard University | 2003 |
| ▪ AB <i>magna cum laude</i> with highest honors in Astronomy, Harvard University | 2003 |

Positions

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| ▪ Part-time faculty instructor in astronomy, De Anza College | 2020-present |
| ▪ Research Scientist at the SETI Institute | 2019-present |
| ▪ Research Scientist at the Bay Area Environmental Research Institute | 2017-2020 |
| ▪ Research Scientist with the Kepler/K2 Missions, Ames Research Center | 2017-2020 |
| ▪ NASA Postdoctoral Program fellow, Ames Research Center | 2014-2017 |
| ▪ Postdoctoral Scholar in Astronomy at IPAC/Caltech | 2012-2014 |

Experience

- PI of stellar photometric monitoring programs using the MOST, Spitzer, Hubble, Kepler, and TESS space telescopes.
- Former lead postdoc for the CSI 2264 (Coordinated Synoptic Investigation of NGC 2264) team to probe stellar variability in the NGC 2264 cluster using CoRoT, Spitzer, and 10+ ground-based telescopes.
- High-level data product manager for the Kepler/K2 Guest Observer Office. Oversaw the production and public dissemination of secondary data products for the Kepler/K2 space missions.
- Current or past advisor to three high school students, six undergraduates, and one postdoctoral fellow.
- Reviewer for scientific journals, space telescope observing programs, and NASA research panels.

Awards & Honors

- Best poster prize, Cool Stars conference (2008, 2014)
- Rodger Doxsey Travel Prize for a dissertation talk at the winter meeting of the American Astronomical Society (2011)
- Philanthropic Education Organization Scholar Award: (2007-8)
- Virginia Gilloon Fellowship, Caltech (2004-5)
- Captain Jonathan Fay Prize for “the most outstanding imaginative work or piece of research [by a Harvard undergraduate] in any field” (2004)
- Thomas T. Hoopes Prize for outstanding undergraduate thesis research (2004)
- Winston Churchill Foundation Scholarship for one year of study at the University of Cambridge, UK (2003-4)
- Leo Goldberg prize for best junior/senior thesis in the Harvard Astronomy Department (2001,2003)
- Barry M. Goldwater Scholarship (2001)