

PCE3 Newsletter



General Announcements

Have something you would like to share with the PCE3 community? Feel free to let us know [here](#).

Interested in joining the PCE3 Science Communication team? Early- and mid-career scientists are encouraged to join. If you are interested, please contact us at pce3scicomm@gmail.com

Check out the PCE3 Sci Comm twitter [here](#) for more updates.

Upcoming Meetings & Events

[KAVLI-IAU Symposium \(IAUS 387\): \(Toward\) Discovery of Life Beyond Earth and its Impact](#)

April, 15-19, 2024, Durham, UK.

Registration deadline: March 15th (in person), March 31st (virtual)

[Astrobiology Science Conference 2024 \(AbSciCon\)](#)

May 5-10, 2024, Providence, RI (USA).

Abstract submission deadline: January 10th

[International Astrobiology School 2024](#)

May 21-24. Florence.

[Society for Social and Conceptual Issues in Astrobiology \(SSoCIA\) 5th Biennial Meeting](#)

June 3-5. Rovaniemi, Finland

[AbGradCon 2024](#)

With proposal writing retreat option June 7-10 in the Adirondacks, NY
June 10-14. Ithaca, NY - USA

[PETRAS Vulcano School 2024: Summer school on Planetology, Exploration, Terrestrial analogs, Robotics, Astrobiology, Spectroscopy. Vulcano](#)

June 12-20. Aeolian islands, Italy

[The OHP Summer School for Sample Return](#)

June 24-28. Haute-Provence, France

[COSPAR 2024](#) - 45th Scientific Assembly.

July 13-21. Busan, South Korea.

[Molecular Origins of Life 2024 conference](#)

July 19-20. Munich, Germany

[2024 Sagan Summer Workshop: Advances in Direct Imaging: From Young Jupiters to Habitable Earths](#)

July 22-26. Pasadena, CA - USA.

News and Press Releases

[The Habitable Worlds Observatory \(HWO\): Call for Participation \(Jan. 18\)](#)

[Discovery Alert: A 'Super-Earth' in the Habitable Zone \(Jan. 31\)](#)

[Engineering Astrobiology and Exploration \(Feb. 21\)](#)

[Groundbreaking Results from Space Station Science in 2023 \(Feb. 27\)](#)

[The CUTE Mission: Innovative Design Enables Observations of Extreme Exoplanets from a Small Package \(Feb. 27\)](#)

[Scripps Research scientists reveal how first cells could have formed on Earth \(Feb. 29\)](#)

[Future of the Search for Life: Workshop Report \(March 8\)](#)

[NASA's OSIRIS-REx Mission Awarded Robert Goddard Memorial Trophy \(March 25\)](#)

[Andrew Siemion to Receive the SETI Institute's 2024 Drake Award \(March 28\)](#)

Funding Opportunities

- [Meteoritical Society Research Grants](#) (Considered Jan 15 & June 15)
- [NASA Emerging Worlds](#) (no due date)
- [NASA Exobiology](#) (no due date)
- [NASA Solar System Workings](#) (no due date)
- [NSF Division of Chemistry: Disciplinary Research Programs](#) (Due Sept 30)
- [NASA Planetary Data Archiving, Restoration, and Tools](#) (no due date)
- [NASA Laboratory Analysis of Returned Samples](#) (no due date)

Career Opportunities

- [NPP - Astrobiology of Ocean Worlds](#) (due July 1 2024)
- [NPP - Astrobiology: The Evolution of Life in the Physical Environment](#) (due July 1 2024)
- [NPP - Exobiology: Living Systems Science](#) (due July 1 2024)
- [NPP - Exobiology: AI/ML Resource Development and In-Situ Life Detection](#) (July 1 2024)
- [ORAU - Astrobiology Program Fellow](#)