# **Ingrid Ockert**

#### www.ingridockert.com

#### **Professional Experience**

#### Online Content Director, Radio Preservation Task Force

2020 - current

- Supervising the creation of a website (WordPress) and online platforms
- Managing social media and coordinate media communications

## Adviser, American Archive of Public Broadcasting, GBH

2018 - current

Develops social media content for external partner/community communications

#### Writer and Researcher, Science History Institute

2018 - 2020

- Developed content for external partner/community communications and outreach
- Researched and compiled written materials and created presentations
- Managed staff, budgets, and financial logistics for monthly public programming series

## Outreach Specialist, Council on Science and Technology

2017 - 2018

- Coordinated the Council's social media strategy and distributed online copy
- Launched nine-month communication workshop series aimed at scientists
- Managed small grants, budgets, and financial logistics

## Social Media Specialist, History Dept., Princeton University

2015 - 2016

Developed content for external partner/community communications and outreach

#### Writer, Radio Station WPRB, Princeton University

2015 - 2018

Hosted and wrote content for live science radio program, "These Vibes Are Too Cosmic"

# Doctoral Researcher, Princeton University

2012 - 2018

Interviewed 25 leaders in science communications, including Ira Flatow and Brian Greene

# Intern, Oregon Public Broadcasting

2008 - 2009

Logged tape and assisted with video production for two ongoing television series

## Skills

Communications: Featured on podcasts, radio, and television. Published in *Physics Today*, *Scientific American*, and *Science*. Familiar with newsroom protocols and press releases.

Technical: WordPress, HootSuite, Planning Pod, Asana, Canva, MS Office Suite (Excel, Word, Outlook, Powerpoint), Slack, Zoom, Google Suite, Facebook, Instagram, Twitter, YouTube

Grants Awarded: Smithsonian Travel Grant (\$750), AmeriCorp (\$1,500), Princeton IHUM and CST (\$2,350), Princeton University Travel Awards (\$8,000), and NASA History Office (\$21,250)

Consulting: Clients include the Rita Allen Foundation, MIT Press, and Johns Hopkins Press

# Education

Ph.D., History of Science Program, Princeton University	2018
B.A., Science and Society, Oregon State University	2012

#### **Professional Affiliations**

National Association of Science Writers

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# Media Samples and Interviews

Article: "Science and Technology in Film: Themes and Representations." David A. Kirby and Ingrid Ockert. M. Bucchi and B. Trench (eds.), *Handbook of Public Communication of Science and Technology*, 3rd edition, 2021. (forthcoming).

Article: "S is for Science: How a team of researchers developed an award-wining television science series for children," *Physics Today*, January 2, 2021. (forthcoming).

Book Review: "Experiments in Creativity," Science, October 20, 2020. (forthcoming).

Article: "Science on the Small Screen, Retro Style," *Scientific American*, Sept. 3, 2020. <a href="https://www.scientificamerican.com/article/science-on-the-small-screen-retro-style/?previewid=9051430C-1EF2-4120-A2BA28955168006C">https://www.scientificamerican.com/article/science-on-the-small-screen-retro-style/?previewid=9051430C-1EF2-4120-A2BA28955168006C</a>

Book Review: "Ray Bradbury, Luminary of the Space Age," *Science*, August 18, 2020. <a href="https://blogs.sciencemag.org/books/2020/08/18/bradbury-beyond-apollo/">https://blogs.sciencemag.org/books/2020/08/18/bradbury-beyond-apollo/</a>

ZOOM Lecture: Scientific Fiction: Science Advising on Star Trek, April 8, 2020. https://www.sciencehistory.org/event/scientific-fiction-science-advising-on-star-trek-1964-1967

Television: "Oregon Experience: Moon Country," Oregon Public Broadcasting, December 2019. <a href="https://www.opb.org/television/programs/oregon-experience/article/central-oregon-moon-country-apollo-astronaut-training-nasa/">https://www.opb.org/television/programs/oregon-experience/article/central-oregon-moon-country-apollo-astronaut-training-nasa/</a>

Event Host: The Lost Planets with John Wenz, Penn Book Center, November 1, 2019.

Podcast: "Science on TV," Distillations, September 17, 2019. <a href="https://www.sciencehistory.org/distillations/podcast/science-on-tv-an-interview-with-ingrid-ockert">https://www.sciencehistory.org/distillations/podcast/science-on-tv-an-interview-with-ingrid-ockert</a>

Podcast: "Science on the Children's Television Workshop," Lady Science, August 21, 2019, https://www.ladyscience.com/podcast/science-on-the-childrens-television-workshop

Digital Exhibit: "Space Exploration on Public Broadcasting." GBH Archives. August 2019 <a href="https://americanarchivepb.wordpress.com/2019/08/22/space-exploration-on-public-broadcasting/">https://americanarchivepb.wordpress.com/2019/08/22/space-exploration-on-public-broadcasting/</a>

Radio: "Destination Moon," The Pulse, WHYY, July 2019. <a href="https://whyy.org/episodes/destination-moon/">https://whyy.org/episodes/destination-moon/</a>

Radio: "Television Created the Radio Star," InnovationHub, WBUR, March 15, 2019, http://blogs.wgbh.org/innovation-hub/2019/3/15/television-created-scientist-star/

Event Host: "Bill Nye: Science Guy," Princeton Public Library, Princeton New Jersey, May 23, 2018.