All Week 9-13 December
SKETCH YOUR SCIENCE
Check the Mobile App for details
Make your voice heard by government agencies, academia, and industry groups. Explore your ideas and challenges facing the broader Earth and space community.
PATHS THROUGH SCIENCE LIVE!
3:00–5:00 PM, Student and Early Career Scientist Lounge, Moscone South, 9-6, Tuesday–Thursday
Talks on a fascinating science topic aimed that led them to their careers, all in the hope that they can inspire you own.
POP-UP TALKS
6:00–8:00 PM, Student and Early Career Scientist Lounge, Moscone South, 9-6, Monday–Thursday
Pop-up talks are exciting sessions organized entirely by students and early career scientists with presenters giving five-minute talks on a fascinating science topic aimed at a broad audience.
PATHS THROUGH SCIENCE LIVE!
6:00–8:00 PM, Student and Early Career Scientist Lounge, Moscone South, 9-6, Friday, 2:00–4:00 PM, Student and Early Career Scientist Lounge, Moscone South, 5-6, Tuesday–Thursday
Meet professionals to hone your professional skills and turn it into a successful career! Come listen to established professionals speak about the exciting, sometimes rocky paths that led them to their careers all in the hope that they can inspire your own.
E-LIGHTNING SESSIONS
8:00 AM–8:00 PM, Moscone South, Halls A–C
These interactive, digital exhibitions are designed to capture the latest Earth- and space-science trends while experiencing the future of science sharing.
CAREER CENTER
8:00 AM–6:00 PM, Moscone South, 9–6
Network with scientists and career services professionals to help you fulfill your professional skills. Get expert feedback to help you take the next step in your career during your resume and CV. Stop by and pick up a schedule of workshops and career services.
DATA FAIR WORKSHOPS
Check the Mobile App for details
Engage with data experts familiar with your scientific domain and learn skills and techniques to further your research.
UNION SESSIONS
Check the Mobile App for details
Special multidisciplinary poster sessions that center entirely of invited abstracts. These sessions are all by attendees who have experiences and interests beyond their own disciplines.
All Week 9-13 December
EXPLORE THE POSTER HALL
8:00 AM–6:00 PM, Moscone South, Halls A–C
Explore the latest products, services, and solutions from more than 300 exhibitors. Explore the latest products, services, and solutions from more than 300 exhibitors.
EXHIBIT HALL
Moscone North, Hall F
Explore the latest products, services, and solutions from more than 300 exhibitors.
AGU CENTRAL
Moscone North, Lower Lobby
Check the Mobile App for details
AGU Central is your hub for networking, learning, and connecting with AGU members. Access AGU Central through the app and turn it into a successful career!
AGU CENTRAL
Moscone South, Lower Level
A hub of discussions and activities around the future of science. Centennial Central will bustle throughout the week with scientific sessions featuring emerging and well-known scientists, showcasing digital representations of science, offering multiple types of networking, and have an intimate presentation space to foster discussion. Be sure to check the mobile app for detailed programming, which will focus on a different area of science and theme each day!
Central Opening Night Celebration
Monday, 6:00–8:00 PM, Moscone North & South, Lower Level
Fall Meeting 2019 will officially kick off in style with events and receptions throughout Moscone. In keeping with celebrating our past and inspiring the future, AGU will bring the meeting theme to festive life throughout the evening.
Central Centennial
Moscone South, Lower Level
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CAREER CENTER
Moscone South, 9–6
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Welcome to Fall Meeting 2019
You are here to learn, network, and grow, and this guide is designed to help you do just that. With can’t-miss experiences and key learning moments, the field guide lays out everything you need to know on a daily basis.

Monday 9 December

HOW TO WATCH YOUR SCIENCE

10:00–10:45 AM, Sharing Science Rooms, Moscone West, Hall A

Discover the latest cutting-edge insights and discussions in Earth and space sciences from experts from around the world. Learn more about how to access and engage with this valuable content.

PRESIDENTIAL FORUM LEARNING EVENT DR. MAC C. JENKINS

12:30–1:30 PM, Moscone North, Hall B

Join us for a president’s forum, followed by a panel discussion featuring leading experts. This exclusive event is designed to help you keep up with the latest developments in Earth and space sciences.

GET THE APP

10:00–11:30 AM, Moscone West, Hall B

Download the AGU mobile app to access the latest news, updates, and resources throughout the meeting. Available for iOS and Android devices.

Tuesday 10 December

JAMES E. MACLEAN JR. LECTURE & STUDENT BREAKFAST

7:30–9:00 AM, Marriott Marquis, Salon D

This annual lecture, named in honor of James E. Maclean Jr., celebrates the contributions of early-career researchers in Earth and space sciences. Enjoy breakfast and networking opportunities before the lecture begins.

SCIENCE POLICY 101 LUNCHEON

12:00–2:00 PM, Sharing Science Rooms, Moscone West, Hall A

This event is designed to help you learn about science policy and how to become involved in advocacy efforts. Hear from experts and engage in discussions about the latest issues in science policy.

FRONTIERS OF GEOPHYSICS LECTURE FEATURING BRIT TULLY

12:30–1:30 PM, Moscone North, Hall B

This lecture features a leading expert in the field of geophysics. Learn about the latest research and developments in geophysics.

COMMUNICATING YOUR SCIENCE: ASK THE EXPERTS

10:30–12:30 PM, Sharing Science Rooms, Moscone West, Hall A

This interactive event allows you to ask experts questions about how to effectively communicate your science to different audiences, including policymakers, the media, and the public. Join the conversation and get your questions answered by experts.

Wednesday 11 December

NAVIGATING THE NSF SYSTEM

10:00–12:00 PM, Marriott Marquis, Salon D

Learn more about how to navigate the complex federal funding landscape. This event is ideal for researchers who are new to securing grants or who want to improve their proposal writing skills.

COMMUNITY SCIENCE 101: PRACTICAL TIPS AND REAL-WORLD STRATEGIES FOR ENGAGING WITH COMMUNITY

10:30–12:30 PM, Marriott Marquis, Salon D

This practical event is designed to help you engage with communities in your region. Learn about best practices for building relationships with communities and delivering effective science communication.

COMMUNICATING YOUR SCIENCE: ASK THE EXPERTS

10:30–12:30 PM, Sharing Science Rooms, Moscone West, Hall A

In addition to the main event, there will be separate sessions focused on specific disciplines and audiences. Check the program guide and mobile app for details.

Looking for something you need to know on a daily basis? Check out the mobile app. It’s free to download and includes all the information you need to make the most of your time at Fall Meeting. The app is available for both iOS and Android devices.

Don’t Miss AGU

Enjoy session highlights, interviews, attendee insights and reactions through the sharing of social media, K-12 education, art and science, storytelling about Earth and space science.

Don’t Miss AGU’s EarthLink, which captures and shows new ways while showcasing drinks and light appetizers.

Recommended for Students

SciComm experts discuss skills and knowledge employers consider during the hiring process.

COMMUNICATING YOUR SCIENCE: ASK THE EXPERTS

10:30–12:30 PM, Sharing Science Rooms, Moscone West, Hall A

Interested in science communication and outreach but not sure where to start? Speak with experts in a variety of fields, including social media policy, public communication, K-12 education, art and science, storytelling about Earth and space science, and media and influence models.

SCIENCE PODCASTING

12:30–2:30 PM, Moscone West, 2001A

Learn more about the benefits of storytelling and the best practices for podcasting. Join expert science communicators to learn about the latest trends in science podcasting.

FOUR PERSPECTIVES ON COMMUNITY SCIENCE

10:30–12:30 PM, Marriott Marquis, Salon D

This event is designed to help you engage with communities in your region. Learn about best practices for building relationships with communities and delivering effective science communication.

ENGAGING WITH COMMUNITIES: TIPS AND REAL-WORLD STRATEGIES FOR MID-CAREER ATTENDEES

4:00–6:00 PM, Moscone South 4

This interactive workshop will leave you ready to meet with policymakers at the local, state, or federal level. No previous experience required.

THE STORY COLLECTOR

11:30–11:45 AM, Moscone West, 2001A

Explore how to transition to the right career after having been involved with a science podcast—from planning and content to audio engineering. Listen to real stories from podcasters and learn how to make your own podcast.

MIDWINTER MEETING

5:00–7:00 PM, Marriott Marquis, Salon D

Enjoy networking, drinks and light appetizers for an evening of true, personal stories. Join us for an evening of storytelling about Earth and space science.