



ASIC, Ghana Conference

Registration Now Open

Register to participate virtually or in-person

Are you ready to be a part of the solution for cleaner air? The Air Sensors International Community is excited to announce registration is now open for our upcoming conference in Accra, Ghana on October 17-19, 2023. This is your chance to network with experts and learn about the latest developments in air sensor technology. And the best part? **Registration is completely free!**

But that's not all. We understand that attending a conference can be costly, so we're offering opportunities for organizations to take a part in offsetting those expenses for others. You can become an Access Partner by supporting an attendee's travel and further join us in our mission to improve access to air quality sensor education.

Don't miss out on this incredible opportunity to make a difference. Register now for the ASIC, Ghana Conference and be a part of the revolution for improved air quality sensing!

[Register Online](#)

Current Program Sessions

The next installment of the Air Sensors International Community's International Connection Hub will be in Accra, Ghana October 17-19, 2023. Our Technical Program Committee is excited to welcome folks from across the continent to discuss small air quality sensors that can be used to improve monitoring throughout West Africa and beyond!

Community Based Participation

Making Sense of Sensor Data

Sensor Evaluation & Analysis

Data Collection, Analysis and Interpretation

Adapting LCS for Smart Air Quality Monitoring in African Cities

Data Utility & Action for Air Quality Management

Utilizing Communication Strategies to Increase Public Engagement on Air Pollution

Mobilizing Resources to Support Air Quality Monitoring Research

[View the Current Program](#)



Air Sensors International Community
International Connection Hub - Ghana Conference

**Accra
Ghana
October 17-19**

**I'LL BE THERE!
WILL YOU?**

ASIC.AQRC.UCDAVIS.EDU/ASIC-GHANA

Download the above graphic & share it on your social media

How can you help?



Air Sensors International Community
International Connection Hub, Ghana

Become a Sponsor or Exhibitor!

Share your technology & platforms with an engaged set of concerned air quality managers and advocates as an exhibitor or session sponsor.

Contributions directly support travel scholarships for attendees

ASIC Session Sponsors can introduce a session in-person or virtually

Gold Level Exhibitors will have an opportunity to present to all conference participants.

SPONSOR TODAY!

October 17-19, 2023
Hybrid Event, Accra, Ghana

Email: sehall@ucdavis.edu

In order to ensure this conference reaches the right audiences and that this educational event accessible to the most people possible, *we could use YOUR help!*

BECOME A SPONSOR

We are providing travel and attendance grants to many attendees participating from African countries. Due to this we are asking for generous financial support from ASIC partners to make the event successful and ensure air quality improvements can continue to spread across the globe. We invite you to be a conference sponsor by supporting the planning efforts or travel of participants.

[Email Sandra Hall for details](#)

BECOME AN OUTREACH PARTNER

We also need to ensure all groups of people working on improving air quality in various African regions are informed of the conference and enrichment opportunities. We welcome you to share with your partner organizations the graphics below in emails or on social media.

Additionally, if you are partnering with an organization, government department or community group that is aiming to improve air quality in their region, please share their email to be added to this mailing list! You can forward this message or directly share their information with us at ASIC.



Air Sensors International Community
Advancing science and engaging communities

The ASIC International Connection Hub's vision is to improve air quality by bringing together environmental managers, sensor developers, data analysts and air quality regulators, to discuss how to effectively use air quality sensors and the data produced to create massive changes in regulatory and personal actions to significantly influence air pollution levels.

Oral Presentations
Poster Displays
Air Quality Sensor Exhibit Hall

JOIN OUR MAILING LIST TODAY!

Hear from local and international sensor experts who will be sharing their work, research, and expertise with attendees!

October 17-19, 2023
Accra, Ghana
Join Virtually or In-Person

asic.aqrc.ucdavis.edu/asic-ghana

ASIC-ICH Partners

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Questions? Please Contact the Conference Staff:
airqualityevents@ucdavis.edu

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