



ENVIRONMENTAL SOUNDSCAPES A DATAWALKING PROJECT

We are excited to invite everyone in PCC to join our first “citizen science” participatory research project, [Environmental Soundscapes](#), in partnership with [CETI](#)!

Create a sound data map of a region, look for patterns, and provide a valuable open-source resource for researchers, ecologists, sound artists, and policy-makers. Using AI, we will look for intricate and hidden connections. Can we see a correlation between certain sounds and pollution? Or find a new previously unrecorded creature?

Feel free to immerse yourself in any level of participation, be it during solstices and equinoxes, monthly, weekly, or even on rainy days, using the tools that inspire you and the sounds that captivate your interest, whether natural or man-made, inside or out.

As you collaborate with a lively team, you'll enhance your expertise in data mapping, data cleansing, data analysis, and harnessing the power of AI models.

Join us by registering with your PCC email using the QR code or link below



Register Today!

*PCC & CETI
COLLABORATION*

JOIN US FOR DATA “WALKS” TO CAREFULLY OBSERVE THE ENVIRONMENT, INTERPRET, ANALYZE, AND CRAFT STORIES ABOUT THE SOUNDS WE HEAR.

EXPERIENCE THE FUTURE OF LEARNING! Have questions? gd.iyer@pcc.edu