AIR SENSORS EVERYWHERE

Air pollution is a global epidemic leading to significant public health burdens. The urban areas of developing world are particularly afflicted with unsafe air pollution concentrations. These communities often do not have the financial or technical resources available to monitor or abate these challenges. Through a large international partnership under the Worldwide Universities Network, inexpensive and Do-It-Yourself sensors can transform the way we think about, and interact with, air pollution across the planet.

Air Sensors Everywhere is:

- Capacity Building Where it is Needed
- Empowerment Through Open Source Science
- Engaging Citizen Science
- Reducing a Global Burden Of Disease

Upcoming Events: Kickoff Webinar

March 30, 2016 10AM eastern (2PM GMT) More info: http://blogs.umass.edu/ase