

EPA Alumni Association



**Connecting Educators with EPA Alumni:
Free Access to Our Experienced Practitioners**

Our Current Topics

[Click on a person's name for their qualifications and contact information]

Topic	Resource Persons
EPA's MAJOR PROGRAMS	
Air Pollution	Bachmann, Emison
Climate Change	Princiotta, Bachmann
National Ambient Quality Standards	Bachmann
History of US Air Quality Management	Bachmann
Asbestos	Flaherty
Water Pollution	Wayland, Miller
Wetlands	Wayland
Watershed planning	Wayland

Global Water Issues	Laskowski
Drinking Water	Cotruvo , Kimm
Fracking	Cotruvo
Lead (Pb) in Flint Michigan	Cotruvo
Launching the new program under the Safe Drinking Water Act of 1974	Kimm , Cotruvo
Waterborne diseases	Cotruvo
Solid Wastes	Williams
Hazardous Wastes, RCRA, Superfund, Brownfields	Williams
Pesticides	Williams , Flaherty , Fenner-Crisp
Toxic Substances	Williams , Fenner-Crisp
Enforcement and Compliance	Silberman , Williams , Jorling , Flaherty
Permitting	Miller
Environmental Emergency Response	Kovalick , Flaherty
CROSS-CUTTING ISSUES	
Administrative Law/Regulation Management	Emison
Basic Principles of Risk Assessment	Fenner-Crisp
Careers in the Environment	Flaherty
Congressional/Executive Branch relations	Jorling ; Wayland

Contaminated land management: an international overview	Kovalick
Designing more effective government regulations	Silberman
Dispute Resolution	Miller
Drafting legislation and regulations in an increasingly complex and polarized nation	Jorling
Emerging Contaminants (e.g. algal blooms, perfluoros)	Cotruvo
EPA and the regulated industry	Jorling
EPA and states: the national “system” for environmental protection	Kovalick, Williams
Executive/Political Decision Making	Emison
Federal regulatory process	Kimm, Flaherty, Emison
Federal-state relations re environment	Jorling, Emison
Fostering institutional and social change	Kimm
Impacts of environmental chemical exposure on human health	Fenner-Crisp
Law/Science Interface in Environmental Rulemaking	Patton
Multi-program coordination	Emison
Non-regulatory activities to promote environmental quality	Kimm
Risks and benefits of pesticide use in agriculture, public spaces, and the home	Fenner-Crisp
Role of science and technology in addressing environmental issues	Jorling, Fenner-Crisp
OTHER	
General topics in environmental policy	All of the Resource persons can speak to a variety of general environmental topics.
Contact us to canvass our 1800 members for your preferred topic	EPA Alumni Association
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Special Note: Any views expressed by alumni are their personal views and are not necessarily those of the EPA Alumni Association.