

Last Name	First Name	topic	Local Industry			Government			NGO		
			contact	consult	collab	contact	consult	collab	contact	consult	collab
Ambler	Julie	how land use affects the Chesapeake Bay			x			x	x		x
Anna	Dan	environmental health, risk/exposure assessment, toxic substances		x	x		x	x		x	x
Buchanan	J. Robert	mathematics and statistical approaches to environmental issues	x	x	x	x	x	x	x	x	x
Clark	Richard	boundary layer meteorology, air chemistry	x	x	x	x	x	x	x	x	x
Cuthbert	Angela	planning, transportation, GIS	x	x	x	x	x	x	x	x	x
Dobbins	David	landscaping with native plants, horticulture, campus landscaping		x	x		x			x	
Fischer	Henry W.	panic, looting, disaster/terrorist behavior, emergency, organization challenges		x	x		x	x		x	x
Geiger	Chuck	energy, GIS, land use			x			x			x
Greco	Thomas	chemical analysis - water, environmental solids, ci pesticides				x		x	x		x
Gumpper	Mike	environmental economics - land use, land preservation, education, policy, green consumerism	x	x		x	x		x	x	
Hardy	Christopher	plant identification and plant taxonomy		x			x			x	
Mbindyo	Jeremiah	air and water quality	x	x	x		x	x			
Muller	Andrew C.	general oceanography, climate change, sedimentology	x	x	x	x	x	x	x		
Ratzlaff	Willis	nitrate amelioration in impoundments, fish in farm ponds		x	x		x	x		x	x
Scala	John	synaptic meteorology, severe storms, hazards, hazard mitigation		x	x		x	x		x	x
Schreiber	Kathy	air quality, climate change,		x	x	x	x	x	x	x	x
Wallace	John	mosquitoes, West Nile & other arboviruses, aquatic ecology, general entomology	x	x	x	x	x	x	x	x	x
Yalda	Sepi	global warming and climate change	x		x	x		x	x		x
Zegers	David	endangered species, conservation biology of mammals and birds					x	x		x	x