

The factsheets included in the guide and the background material included in each activity provide the information necessary for your preparation. Further reading can be found in the lists of resources; if these are not readily available, check books on environmental concerns.

TOPICS	ACTIVITIES	FACTSHEETS
Acid Rain	Up in Smoke (Down in pH) Withering Heights	Acid Deposition Air Weather and Climate
Air Pollutant Gases	Temperature's Rising Every Breath You Take "Hole"-y Ozone! It's the CFCs! The Routes of Radon Take a Breather Withering Heights	Acid Deposition Criteria Pollutants Indoor Air Ozone—Good and Bad
Air Pollution - General	Air Strips Don't Take a "Lichen" for Pollution Every Breath You Take Let's Sock Car Exhaust!	Criteria Pollutants Emerging Air Quality Issues Natural Air Pollutants Air
Biology	Don't Take a "Lichen" for Pollution Dry as a Sponge Magnifying the Problem What's Bugging You? Withering Heights	Acid Deposition Emerging Air Quality Issues Indoor Air Air Ozone—Good and Bad
Criteria Pollutants	The Dirty Half Dozen Take a Breather Magnifying the Problem	Criteria Pollutants Emerging Air Quality Issues Air
Greenhouse Effect	Temperature's Rising Dry as a Sponge	Air Weather and Climate
Health and Pollution	Every Breath You Take Magnifying the Problem The Routes of Radon Take a Breather What's Bugging You?	Indoor Air Air Emerging Air Quality Issues Ozone—Good and Bad
Ozone	"Hole"-y Ozone! It's the CFCs!	Emerging Air Quality Issues Air Ozone—Good and Bad Weather and Climate

TOPICS	ACTIVITIES	FACTSHEETS
Particulate Matter	Air Strips Let's Sock Car Exhaust! Magnifying the Problem Simply Shocking Sky Blue, Sunset Red	Natural Air Pollutants Air Weather and Climate
Physical Science	"Hole"-y Ozone! It's the CFCs! The Routes of Radon Up in Smoke (Down in pH)	Acid Deposition Indoor Air Air Ozone—Good and Bad