

**Training and Development Plan**  
Division of Air Quality

<b>Toxics Protection Branch Engineer, Chemist and Industrial Hygienist</b>	Source for Training	Course No.	Time Frame
Introduction to Hazardous Air Pollutants	APTI	400	6-months
Monitoring and Evaluation of Hazardous Air Pollutants	APTI	401	6-months
OSHA HAZWOPER	NCSU	HAZ	Annual
Visible Emissions Certification (Smoke School)	ETA	VE	Bi-annual
First Aid / CPR	CPR	CPR	Annual
Respiratory Protection / Respirator Fit Test	DOSH	RFT	Annual
National Incident Management System	EMI	IS 700	1-year
Principles and Practices of Air Pollution Control	APTI	452	1-year
Air Pollution Dispersion Models - Applications	APTI	423	1-year
Source Receptor Modeling	APTI	424	1-year
Atmospheric Sampling	APTI	435	1-year
Baseline Source Inspection Techniques	APTI	445	1-year
Inspection Procedures and Safety	APTI	446	1-year
Advanced Inspection Techniques	APTI	455	As needed
Fugitive VOC Leak Detection	APTI	456	As needed
Statistical Analysis and Interpretation of Data for Toxic Air Pollutants	APTI	403	As needed
Quality Assurance for Air Pollution Measurement Systems	APTI	470	As needed
Statistical Evaluation Methods for Air Pollution Data	APTI	426	As needed
Hazardous Waste Incineration	APTI	502	As needed
Source Sampling for Pollutants	APTI	450	As needed
Analytical Methods for Air Quality Standards	APTI	464	As needed
Sources and Control of Volatile Organic Air Pollutants	APTI	482	As needed
Accident and Emergency Management	APTI	503	As needed
VOC Sampling and Analysis	Rutgers	VOC	As needed
Area Source MACT	Rutgers	MACT	As needed