## ETX Courses that Fulfill Core Literacies

Oral Literacy (OL) – 5 Courses			
Course	Title	Quarter	
ETX/NUT104	Environmental and Nutritional Factors in Cellular Regulation and Nutritional Toxicants	Fall	
ETX110	Toxic Tragedies	Winter	
ETX120	Perspectives in Aquatic Toxicology	Winter (Alternate years)	
ETX127	Environmental Stress and Development in Marine Organisms	Summer Session 1	
ETX130	The Role and Application of Toxicology in Modern Industry	Fall	

Quantitative Literacy (QL) – 4 Courses				
Course	Title	Quarter		
ETX102A	Environmental Fate of Toxicants	Winter		
ETX/NUT127	Environmental Stress and Development in Marine Organisms	Summer Session 1		
ETX135	Health Risk Assessment of Toxicants	Fall		
ETX146	Exposure and Dose Assessment	Spring		

Scientific Literacy (SL) – 11 Courses				
Course	Title	Quarter		
ETX10	Introduction to Toxicology	Fall		
ETX20	Introduction to Forensic Science	Winter		
ETX101	Principles of Environmental Toxicology	Fall		
ETX102A	Environmental Fate of Toxicants	Winter		
ETX104	Environmental and Nutritional Factors in Cellular Regulation and Nutritional Toxicants	Fall		
ETX110	Toxic Tragedies	Winter, Summer Session 2		
ETX120	Perspectives in Aquatic Toxicology	Winter (Alternate years)		
ETX/NUT127	Environmental Stress and Development in Marine Organisms	Summer Session 1		
ETX130	The Role and Application of Toxicology in Modern Industry	Fall		
ETX135	Health Risk Assessment of Toxicants	Fall		
ETX146	Exposure and Dose Assessment	Spring		
Visual Literacy (VL) – 11 Courses				
Course	Title	Quarter		
ETX20	Introduction to Forensic Science	Winter		
ETX102A	Environmental Fate of Toxicants	Winter		
ETX102B	Quantitative Analysis of Environmental Toxicants	Spring		
ETX103B	Biological Effects of Toxicants: Experimental Approaches	Spring		
ETX120	Perspectives in Aquatic Toxicology	Winter (Alternate years)		
ETX/NUT127	Environmental Stress and Development in Marine Organisms	Summer Session 1		

## ETX Courses that Fulfill Core Literacies

ETX130	The Role and Application of Toxicology in Modern Industry	Fall
ETX131	Environmental Toxicology of Air Pollutants	Fall
ETX135	Health Risk Assessment of Toxicants	Fall
ETX138	Legal Aspects of Environmental Toxicology	Winter
ETX146	Exposure and Dose Assessment	Spring

Writing Experience (WE) – 7 Courses			
Course	Title	Quarter	
ETX102A	Environmental Fate of Toxicants	Winter	
ETX103B	Biological Effects of Toxicants: Experimental Approaches	Spring	
ETX110	Toxic Tragedies	Winter, Summer Session 2	
ETX120	Perspectives in Aquatic Toxicology	Winter (Alternate years)	
ETX/NUT127	Environmental Stress and Development in Marine Organisms	Summer Session 1	
ETX130	The Role and Application of Toxicology in Modern Industry	Fall	
ETX138	Legal Aspects of Environmental Toxicology	Winter	