

EOH 2504: Changes to Syllabus—After Midterm Examination

9	10/29	Estimating Exposure via Inhalation	All sections on Air Monitoring-Contaminants-- Environmental Health Criteria 214 HUMAN EXPOSURE ASSESSMENT
10	11/3	Estimating Exposure via Inhalation	All sections on Air Monitoring-Contaminants-- Environmental Health Criteria 214 HUMAN EXPOSURE ASSESSMENT
10	11/5	Assessing Exposure with Biological Markers	Chapter 10, Environmental Health Criteria 214 HUMAN EXPOSURE ASSESSMENT
11	11/10	Arsenic and Other Metal/Metalloid Sources, Exposure Routes and Health Effects- Dr. Barchowsky	
11	11/12	Assessing Exposure with Biological Markers- Continued	Chapter 10, Environmental Health Criteria 214 HUMAN EXPOSURE ASSESSMENT
12	11/17	Ionizing Radiation Exposure, Basic Principals; External Radiation Hazards and Internal Exposure via Radionuclides	
12	11/19	Control of Environmental Exposures; Using Risk Based End States for Contaminated Site Remediation (Pantex Example)	The Role of the Exposure Assessment in Ensuring Sustainably Protective Containment of Residual Contamination Vikram M. Vyas ^{1,*} Conrad Volz ² and Charles W. Powers ¹ And End-State Land Uses, Sustainably Protective Systems, and Risk Management: A Challenge for Remediation and Multigenerational Stewardship
13	11/24	Class Paper Presentations	
13	11/26	No Classes –Thanksgiving Recess	
14	12/1	Class Paper Presentations	
14	12/3	Class Paper Presentations	
15	12/8	Final Examination	