

**ENVIRONMENTAL MONITORING AND
AIR SAMPLING FOR RADIOACTIVITY LAB COURSE (H-130L)**

Tentative Schedule

DATE	TIME	TOPIC	INSTRUCTOR(s)	LOCATION
Monday	8:00 AM	Welcome and Registration	Staff	RM 135
	9:00 AM	Air Sampling Equipment Orientation	TBD	RM 142
	10:00 AM	Burial Losses (AS-110)	TBD	RM 144
	10:30 AM	Flowmeter Calibration I (ASC-101)	TBD	RM 144
	12:00 PM	Lunch		
	1:00 PM	Air Sampling in the Workplace (AS-115)	TBD	RM 137
	3:00 PM	Stack Sampling (AS-106)	TBD	RM 137
Tuesday	8:00 AM	Flowmeter Calibration II (ASC-107, 109)	TBD	Air Pad
	10:30 AM	Environmental Air Sampling (AS-104, 105)	TBD	RM 23
	12:00 PM	Lunch		
	1:00 PM	Water Sampling Equipment	TBD	RM 137
	2:00 PM	Sediment and Water Sampling	TBD	ANC
	3:30 PM	Lab: Sample Analysis (AS-104-1 st count)	TBD	RM 144
Wednesday	8:30 AM	Field Measurements (ANC, Borehole, Slough)	TBD	A.N.C.
	12:00 PM	Lunch	TBD	
	1:00 PM	Sediment Core Analysis	TBD	RM 19
	2:00 PM	Soil Sampling	TBD	ORISE
	3:30 PM	Lab: Sample Analysis (AS-104-2 nd count, 105)	TBD	RM 144, 19
Thursday	8:00 AM	Lab: Radon Measurements (AS-209, AS-111)	TBD	RM 19
	9:30 AM	Lab: Radon PAEC Measurements (AS-103)	TBD	RM 144
	11:30 AM	Particle Sizing	TBD	RM 144
	1:00 PM	Course Critiques and Adjourn	Staff	RM 135