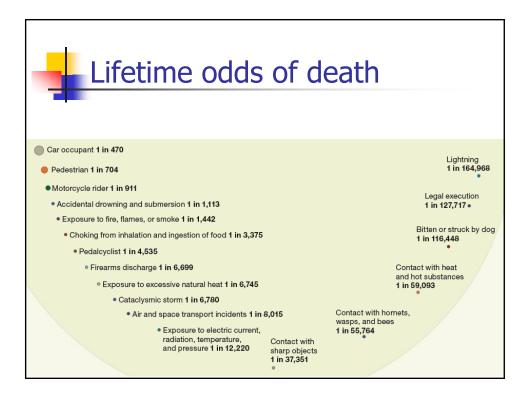
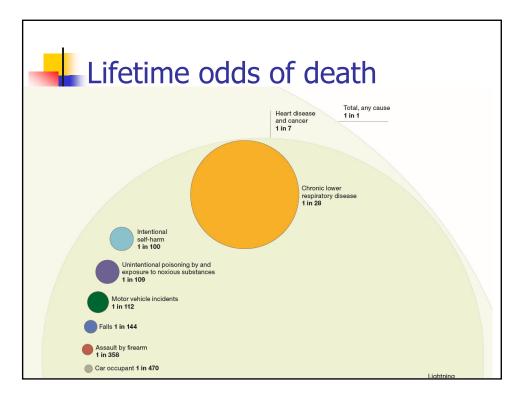
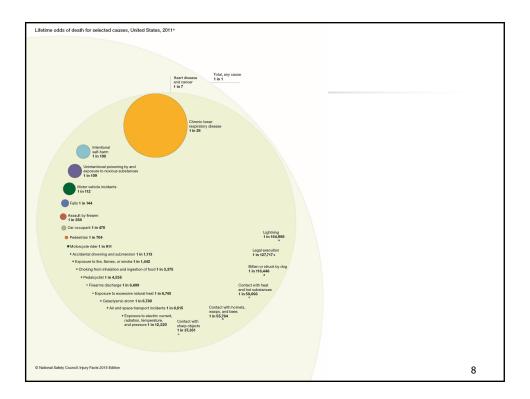
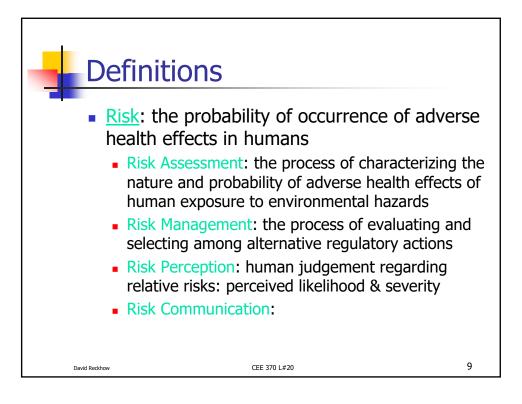


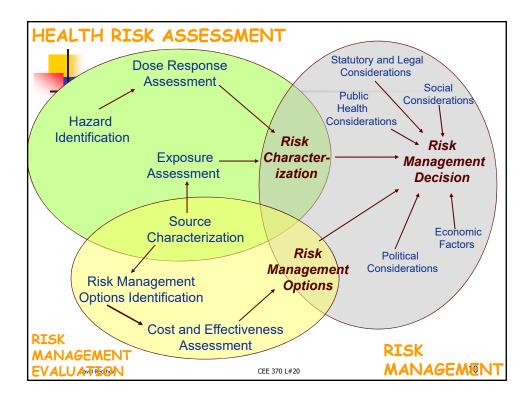
	A Perception ath in any year by 0.000001	
		-
Smoking 1.4 cigarettes	Cancer, heart disease	•
Spending 1 hr. in a coal mine	Black lung disease	•
Living 2 days in NYC or Boston	Air pollution	•
Living 2 months in Denver	Cancer caused by cosmic radiation	_
One chest X-ray	Cancer caused by radiation	•
Eating 40 tbs. of peanut butter	r Liver cancer caused by Aflatoxin B	•
Drinking 30 12-oz. cans of die soda	t Cancer caused by saccharin	•
Living 150 yrs. within 20 miles of a nuclear power plant	Cancer caused by radiation	•
	CEE 370 L#20	•

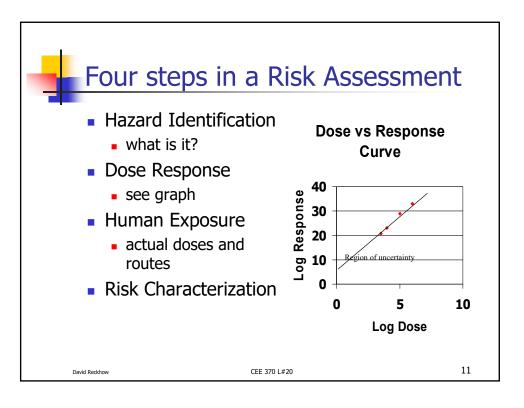


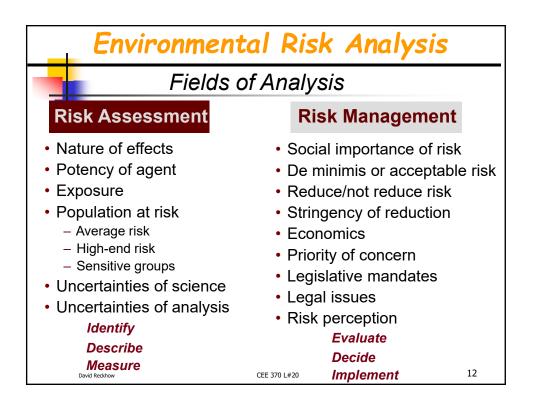




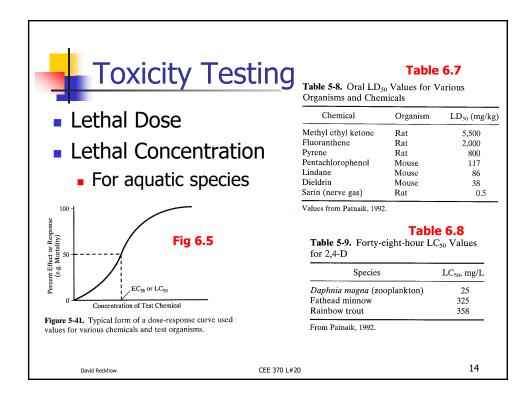


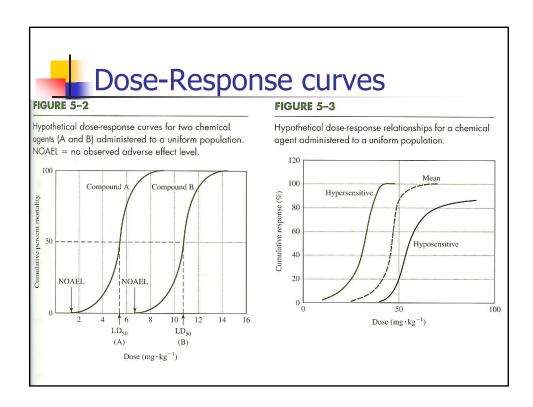


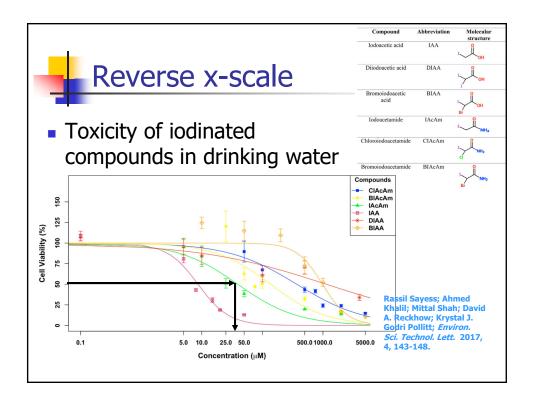


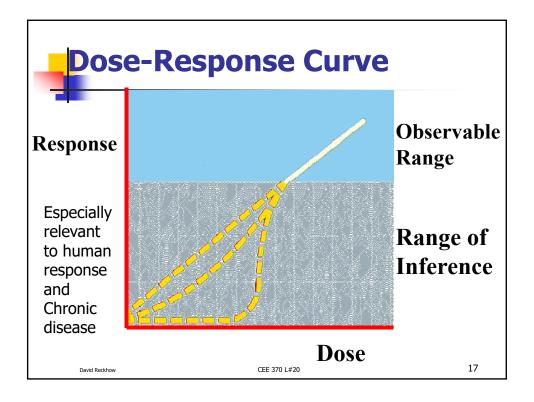


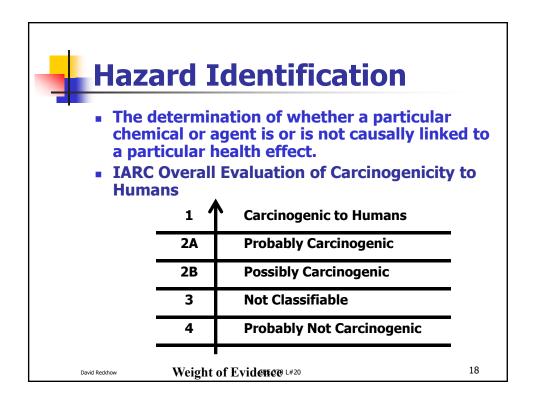


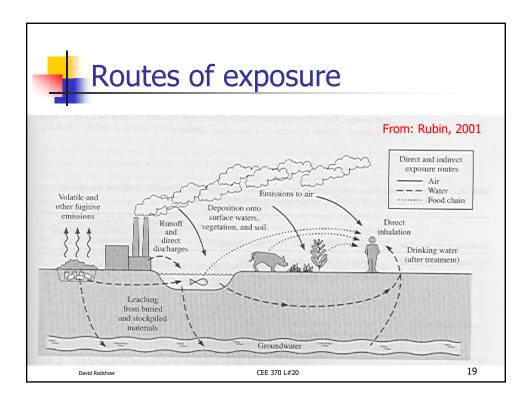


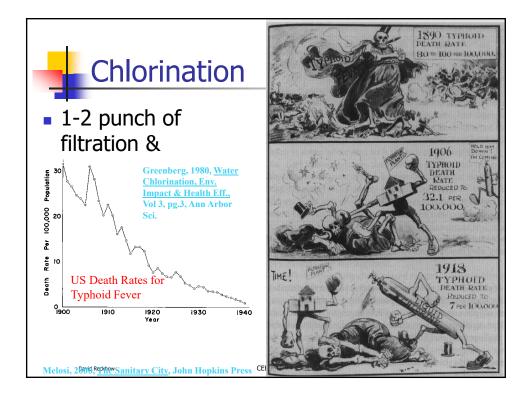


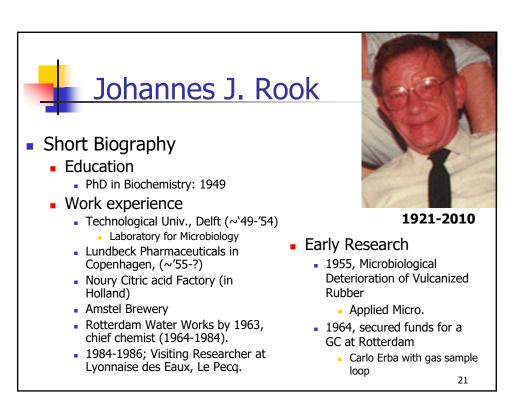


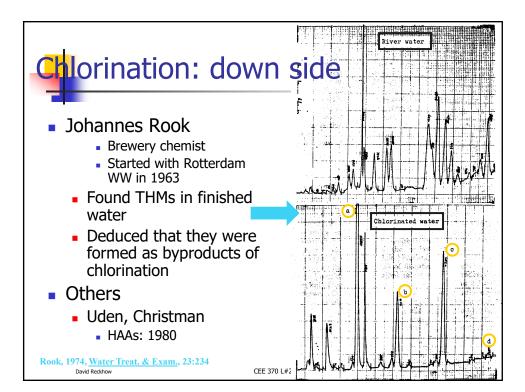


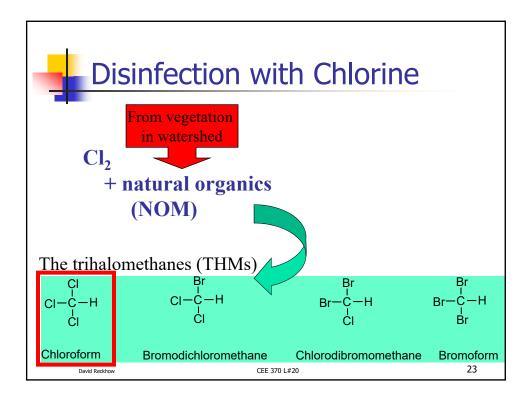












Exp	oosu	re to	o Ch	lorof	orm		
 ^a Fur (200) 	ther details on t	ne basis for es	timated figures	are given in Env g. But t	vironment Cana	neral popula ada & Health Car ple exposi etabolism	
	Upper-bounding estimates of intake ($\mu g/kg$ body weight per day) for age groups in the general population						
Exposure medium	0-6 months	7 months - 4 years	5-11 years	12-19 years	20-59 years	60+ years	
Outdoor air	0.21	0.45	0.35	0.20	0.17	0.15	
Indoor air	16.81	36.02	28.08	15.97	13.72	11.92	
Food	- (included in water data)	2.87	2.36	1.58	1.25	0.89	
		1				1	
Drinking- water	130.6	55.28	43.43	24.73	25.90	27.20	
U	130.6 147.6	55.28 94.62	43.43	24.73 42.48	25.90 41.04	27.20 40.16	

