

## NPTEL

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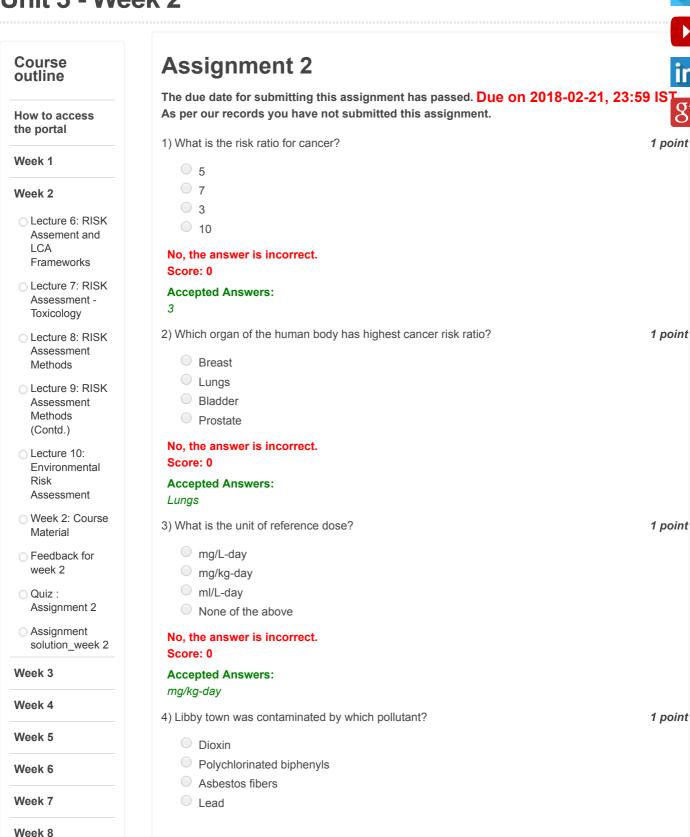
## Courses » Sustainable Engineering Concepts And Life Cycle Analysis

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Announcements Course Ask a Question Progress



## Unit 3 - Week 2



/2020	Sustainable Engineering Concepts and Life Cycle Analysis Unit 3 - Week 2	
DOWNLOAD VIDEOS	No, the answer is incorrect. Score: 0	
Tutorials	Accepted Answers: Asbestos fibers	
	5) Which is used to designate the time difference between exposure and response?	1 point
	○ Lag	
	O Log	-
	Stationary	f
	Latency	
	No, the answer is incorrect. Score: 0	<b>y</b>
	Accepted Answers:	
	Latency	•
	6) Which of the following parameters are the function of environmental risk?	1 pc in
	Exposure	g
	Concentration	
	Reactivity potential	
	Hazard	
	No, the answer is incorrect. Score: 0	
	Accepted Answers:	
	Exposure	
	Hazard	
	7) What are the key characteristics of toxicants?	1 point
	Bioavailablability	
	Harmfulness	
	Bioaccumulation potential Inertness	
	No, the answer is incorrect.  Score: 0	
	Accepted Answers:	
	Bioavailablability	
	Harmfulness  Rice commutation materials	
	Bioaccumulation potential	
	8) Which of the following steps must be considered during Dose-response assessment?	1 point
	Identification of the chemicals	
	Discovery of Reference dose or Risk specific dose	
	Data validation	
	Carcinogen or not	
	No, the answer is incorrect. Score: 0	
	Accepted Answers:	
	Discovery of Reference dose or Risk specific dose	
	Data validation	
	9) Lead ingested by preschoolers remains in their body in much lower concentration rather th adults.	an <b>1 point</b>
	A. True	
	B. False	
	No, the answer is incorrect.  Score: 0	

## Sustainable Engineering Concepts And Life Cycle Analysis - - Unit 3 - Week 2 Accepted Answers: B. False 10 Toxicology is the study of how chemicals increases an organism's ability to survive and reproduce. A. True B. False No, the answer is incorrect. Score: 0 Accepted Answers: B. False Previous Page End

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