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courses » Sustainable Engineering Concepts And Life Cycle Analysis							
		Annour	ncements	Course	Ask a Question	Progress	
Jnit 9 - We	ek 8						
Course outline	Assign	ment 8				i	
How to access	The due date for submitting this assignment has passed. Due on 2018-04-04, 23: As per our records you have not submitted this assignment.						
the portal	-	im of "End point" indi		Ū		1 poir	
Week 1		ate human health onl				i pon	
Week 2		ate numan nealth ong	-				
		ate human health and		lamage			
Week 3	None of	the above					
Week 4	No, the answe Score: 0	er is incorrect.					
Week 5	Accepted Ans	swers:					
Week 6		man health and ecos	ystem damag	е			
week o		the following indicat	or is used to c	alculate the i	mmediate impact on	1 poir	
Week 7	environment?						
Week 8	End poir						
C Lecture 36 :	 Mid-poir First poi 						
Summary and Case Studies	 Prist por None 	nt					
 Lecture 37 : 		er is incorrect.					
Summary and	Score: 0						
Case Studies (Contd.) Accepted Answers:							
· · · · ·	Mid-point						
 Lecture 38 : Summary and Case Studies (Contd.) 	3) Calculate the emission is given		ex for a proces	s. The detaile	ed information about the	1 poir	
C Lecture 39 :		mission rate (kg/h)	Global Wa	rming Potenti	al		
Tutorial I	CO2 CH4	4000 25		1 12			
 Lecture 40 : Tutorial II 	Trichloroethane	8		100			
Week 8: Lecture	🔍 4033 kg	/min					
Material	4014 kg						
 Feedback for week 8 	 85 kg/m 5100 Kg 						
Quiz : Assignment 8		er is incorrect.					
 Assignment Solution: Week 	Accepted Ans 85 kg/min	swers:					

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Sustainable Engineering Concepts And Life Cycle Analysis - - Unit 9 - Week 8

.020	Sustainable Engineering concepts And Life Cycle Analysis Concepts Week C	
OWNLOAD IDEOS	78.92 78.43	
utorials	 78.58 None 	
	No, the answer is incorrect. Score: 0	
	Accepted Answers: 78.43	f
	5) 1 kg of N2O is equivalent to how many kilograms of CO2 for global warming potential?	1 point
	 30 25 298 240 	D in
	No, the answer is incorrect. Score: 0	g+
	Accepted Answers: 298	0
	6) What are the protective measures that have already been taken to protect the ozone layer?	1 point
	 Kyoto protocol Deindustrialization CFC phased out Refrigerator Regular monitoring of ozone concentration 	
	No, the answer is incorrect. Score: 0	
	Accepted Answers: Kyoto protocol CFC phased out Refrigerator	
	7) What are the major global warming causing gases?	1 point
	 Methane Ozone Sulphur dioxide Carbon dioxide 	
	No, the answer is incorrect. Score: 0	
	Accepted Answers: Methane Carbon dioxide	
	8) The TRACI method is a science based indicator sets for human and ecosystem monitoring.	1 point
	 True False 	
	No, the answer is incorrect. Score: 0	
	Accepted Answers: True	
	9) Potency factors are used to calculate the degree to which the inventory elements contribute to environmental impacts.	1 point
	 True False 	

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Sustainable Engineering Concepts And Life Cycle Analysis - - Unit 9 - Week 8

No, the answer is incorrect. Score: 0	0
Accepted Answers: True	
10Packed-bed reactor uses microorganisms to degrade and destroy odour causing compounds.	1 point
TrueFalse	f
No, the answer is incorrect. Score: 0	Y
Accepted Answers: False	
Previous Page	End 8 ^t

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