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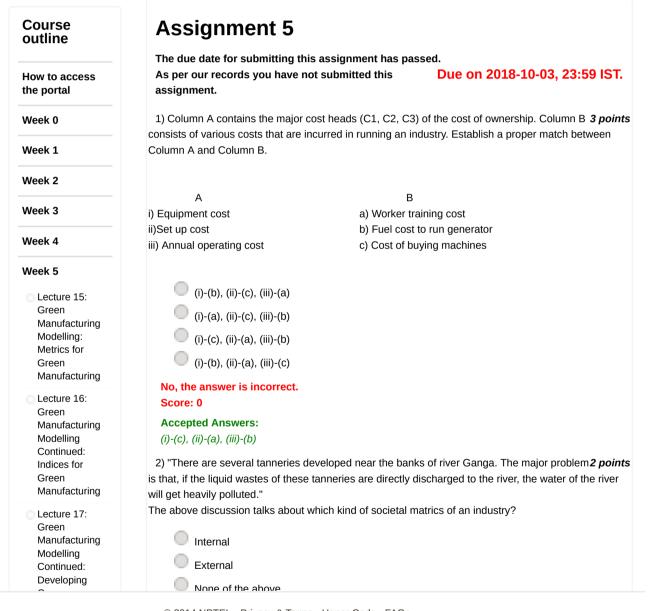
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## Courses » Sustainability through Green Manufacturing Systems: An Applied Approach

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## Unit 7 - Week 5



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Sustainability	3) According to ford PSI, which of the following is a societal indicator for green manufacturing? <b>1</b> point		
through Green Manufacturing	Ce De		
Systems: An Applied	Life cycle air quality potential		
Approach	Life cycle cost of ownership		
Solution:	Safety		
Assignment 5	None of the above		
Week 6	No, the answer is incorrect.  Score: 0		
Week 7	Accepted Answers:		
Week 8	Safety		
	4) Which of the following operator is NOT an indicator to judge how much green a <b>1</b> point manufacturing operation is?		
	Recycled or reused content		
	Renewable proportion of energy		
	Greenhouse gas intensity		
	Water intensity		
	No, the answer is incorrect.		
	Score: 0		
	Accepted Answers:		
	Recycled or reused content		
	5) According to OCED, 2011 how many indicators firm requires to work with in order to be declared as an intermediate level green?		
	1-5		
	6-12		
	13-18		
	None of the above		
	No, the answer is incorrect.		
	Score: 0		
	Accepted Answers: 6-12		
	6) " A platinum level green industry is a global example of green manufacturing system"  1 point The above statement is		
	True		
	False		
	No, the answer is incorrect.		
	Score: 0		
	Accepted Answers:		
	True		
	7) "If an industry wants to become green, they first need to evaluate themselves to identify <b>1</b> point		
	what they are doing and accordingly they must set up achievable small goals."  The above statement in regard to the developing green manufacturing system for an industry or firm		
	is:		
	True		
	False		
	Faise		

No, the answer is incorrect. Score: 0		
Accepted Answers: True		
Previous Page	End	