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Courses » Advanced Green Manufacturing Systems

Announcements **Course** Ask a Question Progress FAQ

Unit 7 - Week 5

Register for
Certification exam

Course outline

How to access
the portal

Week 0

Week 1

Week 2

Week 3

Week 4

Week 5

- Lecture 15:
Creativity
Techniques
- Lecture 16:
Frugal
Innovation
- Lecture 17:
Green Quality
Function
Deployment -
Part 1
- Lecture 18:
Green Quality
Function
Deployment -
Part 2
- Quiz :
Assignment 5

Assignment 5

The due date for submitting this assignment has passed.

As per our records you have not submitted this assignment. **Due on 2019-03-06, 23:59 IST.**

1) Which of the following expression will best evaluate the Life Cycle Cost? **2 points**

- Purchase Cost * Operation Cost / Salvage Cost
- Purchase Cost + Operation Cost / Salvage Cost
- Purchase Cost - Operation Cost + Salvage Cost
- Purchase Cost + Operation Cost - Salvage Cost

No, the answer is incorrect.

Score: 0

Accepted Answers:

Purchase Cost + Operation Cost - Salvage Cost

2) As per the KANO model, there are four different levels of customer requirements. In which of the following levels the green attributes of a product can be classified (mostly)? **2 points**

- Expecters
- Unspokens
- Spokens
- Exciters

No, the answer is incorrect.

Score: 0

Accepted Answers:

Exciters

3) Which of the following creativity technique helps the group in reaching the consensus without the influence of strong members of the group? **2 points**

- Gordon Technique
- Syntetics Technique

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Week 6	ce De	4) Frugal innovations can be classified as a subset of social entrepreneurship. Is the statement above true or false?	2 points
Week 7		<input type="radio"/> True	
Week 8		<input type="radio"/> False	
Week 9		No, the answer is incorrect. Score: 0	
Week 10		Accepted Answers: <i>False</i>	
Week 11		5) Which of the following section in the House of Quality indicates how much each customer requirement affects the engineering characterisitcs of the product?	2 points
Week 12		<input type="radio"/> Relationship Matrix	
		<input type="radio"/> Correlation Matrix	
		<input type="radio"/> Target Value	
		<input type="radio"/> Relative Score	
		No, the answer is incorrect. Score: 0	
		Accepted Answers: <i>Relationship Matrix</i>	

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