# **CHAPTER 3—MANAGEMENT SYSTEMS**

**Due** Sep 3 at 12:59pm

Points 10

**Questions** 5

Time Limit None

# **Attempt History**

	Attempt	Time	Score
LATEST	Attempt 1	32 minutes	8 out of 10

### (!) Correct answers are hidden.

Score for this quiz: 8 out of 10

Submitted Sep 2 at 6pm

This attempt took 32 minutes.

Question 1	2 / 2 pts
Which of the following is <u>not</u> one of the four parts of the Denused to describe the TQM process?	ning wheel
○ Plan	
Deliberate	
Study or Check	
O Do	
○ Act	

Question 2	2 / 2 pts
What is the highest level a company can attain in OSHA's \ Protection Programs sequence?	/oluntary

Star	
Commet	
<ul><li>Challenge</li></ul>	
O Merit	

#### Incorrect

## Question 3 0 / 2 pts

Why is the management of industrial hygiene and safety a good business practice even when there are no regulations covering a certain area or work hazard? Select all of the correct answers.

**/** 

The efficient and productive operation of the organization is closely linked to the level of safety in the organization.

**√** 

Fines from OSHA for industrial hygiene violations can easily bankrupt a corporation.

**/** 

There is an ethical element that requires employers to provide a safe and healthful workplace.

**/** 

Because a balance must be found between the cost of injuries/illnesses and the cost to prevent them.

### **Question 4**

2 / 2 pts

Quality assurance applies to safety in all of the following ways except:

	lity assurance provides for a process to oversee that products ufactured are safe for consumers.
work	lity assurance provides a means to ensure that jobs and collected are as safe as possible in accordance with programs and edures.
0 1	No answer text provided.
	lity assurance represents an organizational way to ensure that work sing done correctly and safely.

Question 5	2 / 2 pts
tend to be comprehensive analyses of the real and written documents within the organization.	egulations
No answer text provided.	
No answer text provided.	
O Audits	
Program Reviews	

Quiz Score: 8 out of 10