GLOBAL LOGISTICS AND SUPPLY CHAIN MANAGEMENT – COURSE 3

Test Code: 9035
Version: 01

Specific Competencies and Skills Tested in this Assessment:

Information about the AC course standards can be found in the front of the AC course teacher guide.

CTE
1.1 CTE
1.2 CTE
1.3 CTE
1.4 CTE
1.5 CTE
2.3 CTE
2.4 CTE
3.3 CTE
6.1 CTE
6.2 CTE
6.3 CTE
6.5 CTE
6.6 CTE
6.7 CTE
6.8 CTE
8.2 CTE
8.3 CTE
9.1 CTE
9.2 CTE
9.3 CTE
10.1 CTE
10.3 CTE
10.3A CTE
10.3C CTE
10.3D CTE
Global Logistics and Supply Chain Management – Course 3 (continued)

**CTE (continued)**
12.1 CTE
12.3 CTE
12.4 CTE
13.1 CTE
14.2 CTE
14.4 CTE

**Literacy**
RST 11-12.1 Literacy
RST. 11-12.1 Literacy
RST-11-12.2 Literacy
RST. 11-12.2 Literacy
RST. 11-12.4 Literacy
RST 11-12.4 Literacy
RST-11-12.10 Literacy
RST. 11-12.10 Literacy
RST 11-12.10 Literacy

**Math**
CED.2 Math
CED.3 Math
NQ.1 Math
NQ.2 Math
RPI.3 Math
Written Assessment:

Administration Time: unlimited
Number of Questions: 60

Areas covered:

- 67% CTE
- 25% Literacy
- 8% Math

Sample Questions:

Ethical sourcing must be considered in what logistical activity?
A. Warehousing
B. Procurement
C. Customer service
D. Transportation

What is the driving force for ethical sourcing?
A. Law
B. Consumer demand
C. Social responsibility
D. Conscientious CEOs

Can grams be converted to meters? Why or why not?
A. Yes, grams measure mass and meters measure length
B. Yes, grams measure length and meters measure mass
C. No, grams measure mass and meters measure length
D. No, grams measure length and meters measure mass

The online testing system provides a built-in, five-function calculator. However, a scientific calculator is recommended for this assessment.