CAP 10 Quarter 3 Rubric

Students should use the information in the rubric below to help meet the standards and earn credit. It is the students' responsibility to make up missing assignments and/or incomplete work.

Tasks:

- Complete Quarter 3 Reflection worksheet
- Complete Social Emotional Learning (Take 2) packet
- Complete How Do I Display My GRIT? (Parts 1 and 2) worksheets
- Complete Career Fair packet
- Complete Personal Data Sheet (Parts 1 and 2) packets
- Complete Soft Skills I Need to Succeed in the Workplace worksheet

In order to earn a satisfactory (S) grade for Quarter 3, students must meet the following criteria.

EVIDENCE	S (Satisfactory – Meets)
Quarter 3 Reflection	The student answers the reflection prompt in a coherent paragraph using complete sentences.
Social Emotional Learning (Take 2)	The student completes the three tasks:
	 Task 1: Write a short paragraph Task 2: Answer the six questions Task 3: Answer the three questions
How Do I Display My GRIT? (Part 1)	The student completes the two tasks:
	 Task 1: Answer the four questions Task 2: Complete the 12-Item Grit Scale and write a short reflection
How Do I Display My GRIT? (Part 2)	The student completes the two tasks:
	 Task 1: Self-assess using the "My Grit Rubric" Task 2: Write a short reflection
Career Fair	The student completes the three tasks:
	 Task 1: Identify their career pathway and related careers of interest Task 2: Write at least three questions to ask presenters Task 3: Attend three Career Fair sessions and answer the three prompts for each presentation
Personal Data Sheet (Part 1)	The student completes the two tasks:
	 Task 1: Describe activities and accomplishments using appropriate verbs Task 2: Create an adequate draft PDS in Google Docs
Personal Data Sheet (Part 2)	The student completes the two tasks:
	 Task 1: Complete the two bubble maps Task 2: Write a short reflection
Soft Skills I Need to Succeed in the	The student completes the three tasks:
Workplace	 Task 1: Answer the question Task 2: Complete the Soft Skills Assessment Task 3: Write a short reflection