CRLE REFLECTION SAMPLE THAT "MEETS" OR "EXCEEDS" ALL THE REQUIREMENTS = PASSING Grade

Student Email: *

test.student1@pps.net

Last Name * Test

First Name * Student

Student ID Number * 123456

Class of: * 2024

I participated in the following type of CRLE (Check one, or write-in "other"): * Job Shadow

Are you uploading a presentation? * ____YES

<u>_X_</u>NO

A. CRLE Questionnaire

Please write a thorough, thoughtful reflection about your career learning experience. Bonus points for attaching examples and evidence (brochures, info fliers, share resources and links, etc.)

Step 1 (Description)



1. Please provide the name of the company, speaker, event host, or industry representative who you connected with during your CRLE? - (If you don't remember exact names/details, describe as best as you can) * Daimler Trucks North America

2. Date of your Career Experience (you can estimate if you don't remember)

04/15/2021

3. Why did you choose to participate in this CRLE? Please select all that apply: *

- <u>X</u>The experience fits or relates to my overall education and career/postsecondary goals
- <u>X</u> It sounded cool!
- <u>X_</u>It is a graduation requirement
- _X_My Career Coordinator insisted I should attend
- ____ It was part of a class activity
- ____ My school Counselor invited me
- ____ My parent/guardian signed me up
- <u>_X_My teacher offered extra-credit for participation</u>
- ____ Attending this experience was part of my grade for a class
- ___ Other:

4. Describe in NO LESS THAN 3 SENTENCES what you observed, what you heard, and what the presenters said about their professional pathways and postsecondary education and training? *

Shadowing a group of Engineers at Daimler, I learned that mathematics is a very big component in engineering. I think this is great news, because I love math and have always been fairly good at it. Many of the Engineers talked about how gaining broad knowledge of subjects like physics, math, and chemistry was very important for careers in engineering. They said that they followed different career paths, like one of them went straight to college, but the other two started their career in the trades as Automotive Technicians. They also said it is important to follow your interests and hobbies because eventually these interests lead to career opportunities.

Step 2 (Interpretation)



5. What did you learn about the skills, personal qualities that would help you be successful in these career fields (communication, teamwork, self awareness, adaptability, etc)? (Please write AT LEAST THREE SENTENCES) *

One of Daimler's mottos is, "One team, best team", because they promote teamwork and collaboration among the employees. They work in different fields of engineering but ultimately they work toward the same goal of improving the performance and quality of Daimler's vehicles. I also learned that another part of being a good engineer is being creative, innovative and thinking outside the box. There are so many situations where you need to solve a problem, and the solution is everything but normal. They also said that knowing a second language will be an amazing asset looking for work in the automotive and engineering field. It makes you stand out in applications.

Step 3 (Outcome)



6. What are your next steps? Name one action you plan to take this year to pursue your career goals. This might be volunteering, taking a class, meeting with your Career Coordinator, working on a particular skill, or other. * Based on this experience, my plans are to expand my horizons, and learn more skills to make myself stand out more. I will take advanced level math and/or science. I'll also continue taking CTE coding and next year will enroll in a CTE Engineering course as well. I realized that I need to meet with my Career Coordinator more often to learn more about other opportunities for me to get involved.

7. Please take a moment to rate the quality of your CRLE experience using the scale below*

	1	2	3
Weak. Less than Acceptable			_X_ Very Good. Wonderful experience. Above average

8. What would you improve about this experience? Your feedback will help us to make improvements to this event in the future (Optional)

I think this job shadow at Daimler helped show me how broad the spectrum of engineering careers is. I would recommend expanding this opportunity to be a full day or two days experience. That way students would be able to see all the careers and occupations in the company and deeper dive into what they do. Being that a half-day isn't as accurate as what certain careers do. I wanted to explore some of the Manufacturing fields but we didn't have enough time.

9. If you have any examples and/or evidence (brochures, photos, info fliers, shared resources and links, etc.), please attach them here. Add file

9.a. I do consent and give my permission for the use and publication (including social media) of any photos, videos, resources, etc. shared as part of my CRLE Reflection assignment.

<u>_X_</u>YES ____NO