

Criterion 1

0% of total grade



A - 4 - Mastery

Student listed 3 examples of technologies that used quantum mechanics including identification of a strong majority of elements, and includes excellent descriptive details.

0

B - 3 - Proficiency

Student listed 3 examples of technologies that used quantum mechanics, including identification of a strong majority of elements, but explanation lacked detail.

0

C - 2 - Competence

Student listed 3 examples of technologies that used quantum mechanics, but lacked complete identification or explanation of some basic elements.

0

F - 1 - No Pass

Student listed 1 - 2 examples of technologies that used quantum mechanics, but did not offer detail.

0

I - 0 - Not Submitted

Not Submitted

0

Criterion 2

0% of total grade



A - 4 - Mastery

Student provided personal experience; descriptions of scenarios are clear; analysis of provided in detail.

0

B - 3 - Proficiency

Student provided personal experience, descriptions of scenarios are clear, but they lack analysis.

0

C - 2 - Competence

Student provided personal experience, but it is significantly underdeveloped.

0

F - 1 - No Pass

Student provided personal experience, but it is incomplete.

0

I - 0 - Not Submitted

Not Submitted

0