

STARS

Web Post Comment Ideas

Use the following Ideas to analyze your weekly performance or collaborate with other in Chemistry class or Physics class. Be careful that your comment is about your class and that it does not come across as frivolous, whining, or ranting. Also be sure to answer ALL parts!

- S** – Struggle: What did/do you struggle with and what did/are you doing about it to overcome your struggle? (Answer BOTH parts!)
- T** – Triumph: What did you do well this week and why? (Answer BOTH parts!)
- A** – Application: Make an application of something you have learned in chemistry to your every day life
- A** – Ask. Write a deeper thinking question & answer from studying this chapter (Answer BOTH parts!)
- R** – Reflection/Rate: Reflect and rate yourself from 5 – 0 stars on either the week, or something you've done in the week & reflect why. (Think deeply. Answer BOTH parts!)
- S** – STEM: Research and describe in at least 2 quality sentences some current interesting research in science, technology, engineering, or mathematics.
 - **Source** for STEM topics research **must be** either *Science News Explores* at <https://www.snexplores.org/> or *Science News* at <https://www.sciencenews.org/>
 - Copy and paste the link to the article that you used at the end of your comment

****** If you do not comment on the topic assigned, or if you only comment that you enjoyed something in class or that you liked something, or if you come across as whining or ranting, etc., you may receive no credit, or at most will receive partial credit for your web post comment – probably a 50 or lower.