### **Let's Compare**

### **Enzymes**

# 6<sup>th</sup> to 12<sup>th</sup> Graders

## **Similarities**

Enzymes are active. Students move from one class

to another. They are attentive.

Some enzymes build. Students build letters into words,

words into sentences, and then build English assignments and research papers from sentences.

Some enzymes digest or Ch

break things apart.

Check out a student's bedroom.

**Ever peek into a student's** 

locker or backpack?

Enzymes do the job they are

programmed to do.

Students are good listeners.
Students follow directions.

Active enzymes keep working. Students are good workers.

Students complete assignments.

### **Differences**

Each enzyme does one job. Students take many subjects

and participate in sports, music

and art activities.

Each enzyme is specific, it

lacks an imagination.

Students are imaginative. Oh what excuses they dream up for not completing homework.

https://www.ag.purdue.edu/agry/k12 scunning@purdue.edu