DSEIFFER 3D dayz

Imagination Meets Manufacturing

Preparing students for their futures involves more than their classes during the school day. Thanks to a great idea from our Board of Education President and some AMAZING donors we are beyond excited to announce this brand new after school program for Eau Claire Middle School Students.

Express Printing Solutions

Inspire Innovate Impact

Eau Claire Public Schools has partnered with *Express Printing Solutions* from Kalamazoo, Michigan, to provide our students with an introduction to 3D Printing and Design Systems!

Today's Students, Tomorrow's Workforce

DSEIFFER dayz is a hands-on after school program using 3D technology. Students will *discover meaning* as they DSEIFFER how to design simple 3D projects and prepare them for 3D printing. The best part, they will be using the math and science skills they learn in the classroom.

For More Information or to Sign Up Contact:
EC Program Coordinator:
Jared Rusher: 269-461-6997 ext. 3843
jrusher@eauclaireps.com

~ or ~

EC Program Teacher:
Laurie Rivette: 269-461-0083 ext. 3897
lrivette@eauclaireps.com

Program Dates:
December 12th
January 30th
February 20th
March 20th
April 17th
May 15th
2:00-4:00 pm

Learn Today, Lead Tomorrow.
Eau Claire Middle School 7450 Hochberger Road ~ Eau Claire, MI 49111

DSEIFFER 3D dayz

DSEIFFER 3D dayz is an after school program supported and named after the family of David Seifferlein. Mr. Seifferlein was a dedicated and passionate math teacher for Eau Claire Middle School.
Mr. Seifferlein is no longer with us, but his family wanted to be sure his legacy continued on at Eau Claire Public Schools. The family was thrilled when they were presented this after school program idea and the rest is history.
The program name is actually Mr. Seifferlein's nickname, *DSEIFFER* (pronounced decipher), and ironically, the word decipher means *to discover meaning.*

While not every child will become a scientist or engineer, it's extremely important for students to understand the real life application of math and science, outside of the classroom. 3D printing is a technology that scientists and engineers are using to change the world. It is another means through which students can express their creativity. It enables students to bring their original ideas to life in the physical world.