

As 2<sup>nd</sup> Semester approaches – have you thought of earning extra credit with the ELO process? Here are some examples....

### **Professional Practice in Visual Art**

How do artists make a living? The most common concern of art students and parents is the difficulty of making a living with artwork. This ELO is an opportunity to develop an understanding of how artists make, share, and sell their artwork.

### **Working in Childcare**

Learn what goes into success in the workplace and gain an understanding of early child development

### **What Is a Curator?**

Broaden your knowledge of visual art careers. Develop an understanding of what it means to be a curator

### **School Newspaper or Literary Magazine**

Learn journalistic planning, interviewing, and writing techniques through the production of a quality publication that is sustainable and interesting to read. This group ELO will also enable students to understand the financial, legal, and ethical issues surrounding public publications.

### **The Art of Teaching**

Patience? Empathy? Passion? Purpose? Subject knowledge? What are the real skills that teachers need to be successful in the classroom?

### **Science and Photography**

Explore two seemingly different areas, art and science. Research the history of science and photography and the impact the two have had on one another, and then create your own artwork using science.

### **Consumer Science**

Acquire the knowledge, attitudes, and skills to make a successful transition from school to the world of work and adult life, including financial literacy, communication and conflict resolution skills, and skills to contribute to community and society.

### **American Sign Language as a Foreign Language**

Learn about how American Sign Language fits into deaf culture, and practice communicating about familiar topics using sign language.

### **Working as a Dietary Aide**

Explore cooking and menu planning for clients with dietary restrictions while learning what goes into success in the workplace.

### **The Environment and Honey Bees**

Work with a local beekeeper to research the genetics of bees and understand what threatens the bee population, how the climate affects plants as their food, and relationships of bees with other species.

### **Women in Government**

Observe and participate in the democratic process and learn about the leadership roles that women are playing in government

### **Yearbook for Credit**

Plan, design, and produce a project that captures your school community by using online design, journalistic writing, budgeting, and collaboration...

### **Laboratory Assistant**

Serve as a chemistry lab assistant and gain practical experience beyond what is found in a traditional classroom.

### **Introduction to Forensic Science**

Learn to analyze characteristics of human and animal hair, blood, and fingerprints. How is a crime scene processed? Create a faux crime scene, collect evidence and present a closing argument.

### **Career Exploration: Where will I be in 2025?**

Explore educational and occupational opportunities, experience the realities of the workplace, and identify both the technical skills and individual qualities you need to succeed in your field of interest.

### **Applying Marketing Strategies to Heighten Community Awareness**

Learn about your town – how do town administrators and businesses get the community involved with events, areas of concern, and improving their town? Work with your town's recreation coordinator, Town Hall administrator and a local cable station to see how these roles weave together to create community!

**To begin an ELO or get additional information  
click on this link**



[https://forms.office.com/Pages/ResponsePage.aspx?id=0UOK7rX\\_7Ee2irCIV795-LEocDyJrDdPkOIW9AhVQdpUNE9aMDg0MUg3UTYxVk0xSDQyQUVVGOTE5Uy4u](https://forms.office.com/Pages/ResponsePage.aspx?id=0UOK7rX_7Ee2irCIV795-LEocDyJrDdPkOIW9AhVQdpUNE9aMDg0MUg3UTYxVk0xSDQyQUVVGOTE5Uy4u)