

Oxford USD 358 Summer Learning Academy

USD 358 is excited to offer fun extended learning opportunities for Oxford student in grades K-12
Please check the option you would like to enroll your child/children in for the summer.

Enrollment is due to the school office by May 19th for all summer school options.

Student First Name _____ Student Last Name _____

Address _____ Parent Name _____

Parent Phone Number _____ Grade 20-21 _____

_____ **Grades K-4 June 7-24 Monday- Thursday 9am-12pm**

Summer Learning Camp; teachers will provide fun theme-based activities to enhance reading, math, and project-based learning skills. Students will get a snack and recess time.

_____ **Grades 5-8- June 7-24 Monday-Thursday 9am-12pm**

These options are provided through a partnership with K-State's College of Education to provide a Hybrid Virtual STEAM Academy with Oxford staff facilitating the onsite lessons. Each topic is a 4-day class (1 week). Students may pick up to 3 units to complete during summer school. Students may attend one session or up to three.

_____ June 7-10. Option # _____ _____ June 14-17 Option # _____ _____ June 21-24 Option # _____

Option 1 Sports Science

Have you ever wondered why a frisbee flies the way it does? Do you ever wonder about the trajectory of the basketball that makes you hit the goal? Do you like sports? Would you like to enjoy a little more? Join us for this week full of fun activities designed to show you how science and sports meet.

Option 2 Stop Motion Animation Fun

If you are super creative, LOVE movies, technology and using your hands to create, THIS is the class for you! Ever wonder how The Lego Movie was made? THIS is how! You will use your iPad and other supplies to create super cool animations on your own.

Option 3 Planet Podcast

Do you care about the Earth, climate change, plastic in the oceans, and animals going extinct? Let's gather some data about the environmental topics about which you are interested. Together we will consider the ways in which we each can make a positive impact or try to provide solutions. Finally, we will share our voices and ideas through a podcast. The skills you learn will allow you to continue creating podcasts on any topic you choose in the future.

Option 4 M.U.S.I.C. (Music Using STEM Is Cool)

What makes your movie, podcast, or slide show even better? Your own music! Get ideas and music coaching to produce your own background music. Find out how to use your own instrument or voice to create music for your own movie, podcast, or slide show. Then get help as you compose and record your own song. You'll be able to write and record tracks that you can use for your upcoming tech creations and save to your personal playlist.

_____ **Hunter Safety (Must be 11 years old or older) This is a hybrid class.** The online portion must be completed to participate in the two ½ day in person sessions. In person sessions are 1pm- 4pm on June 22nd and 23rd. We must have a minimum of 10 for the class to make. Deadline to enroll is May 19th. (The last day of school.)

_____ **July 12-23 Monday- Friday 8am-10am- Driver's Education** – Must be a current OHS student and 14 by June 1, 2021. Enrollment forms can be picked up in the high school office. (The last day to enroll is May 19th.) Only 20 spots available. Cost is \$140.

_____ **Grades 7th and 8th grade Remedial Summer School June 7-24 Monday- Thursday 9am-12pm.** This will be a hybrid of Edgenuity and in person.

_____ **Grades 9-12 Remedial Summer School June 7-24 Monday- Thursday 9am-12pm-** Hybrid of Edgenuity and in person. This may be required for some students.

_____ **July 12-23 Monday-Friday 9am-12pm Kindergarten Jump Start-** Students who will be entering Kindergarten in August are invited to attend. Students will get a snack and recess time.

_____ **July 12-23 Monday-Friday, 9am-12pm 1st-6th grade JumpStart-** Students who will be entering 1st grade through 6th grade are invited to attend. Students will get a snack and recess time.