# Drones & Rovers CAMP TEKS

This CAMP can be customized to add ELA, Math, and Science TEKS for Elementary, Middle School and High School

**The following TEKS are embedded in this CAMP:**

## Social Studies

**5.12(D)** describe the impact of mass production, specialization, and division of labor on the economic growth of the United States

**5.22(B)^** identify how scientific discoveries, technological innovations, and the rapid growth of technology industries have advanced the economic development of the United States, including the transcontinental railroad and the space program

**5.22(C)^** explain how scientific discoveries and technological innovations in the fields of medicine, communication, and transportation have benefited individuals and society in the United States

**8.27** The student understands the impact of science and technology on the economic development of the United States.

**8.28** The student understands the impact of scientific discoveries and technological innovations on daily life in the United States.

**WG.19(C)** analyze the environmental, economic, and social impacts of advances in technology on agriculture and natural resources

**WG.20(B)** examine the economic, environmental, and social effects of technology such as medical advancements or changing trade patterns on societies at different levels of development

**WH.27(D)** explain the role of telecommunication technology, computer technology, transportation technology, and medical advancements in developing the modern global economy and society

**US.27(A)^** analyze how scientific discoveries, technological innovations, space exploration, and the application of these by the free enterprise system improve the standard of living in the United States, including changes in transportation and communication

**US.26(B)^** explain how specific needs result in scientific discoveries and technological innovations in agriculture, the military, and medicine

**US.26(C)** describe the effect of technological innovations in the workplace such as assembly line manufacturing and robotics