



Computing Wolves

Cub Scouts · Elective · Wolf rank

Name

Started

Completed

Computing Wolves teaches you how computers work and how to use them safely. You'll learn the parts, make a digital story, and set up rules with your family. Being smart about technology is a skill you'll use forever.

Requirements

Every official requirement, in plain language. Check the official wording when you sign off (scouting.org/cub-scout-adventures/computing-wolves/). Tips and examples are ideas, not extra requirements.

☐ 1 Learn the basic parts of a computer

Tip: Point to the screen, keyboard, mouse, and other parts, and say what each one does.

Example: Inputs let you tell the computer what to do: keyboard, mouse, touchscreen, microphone. Outputs show you the answer: screen, speakers, printer. The processor inside is like its brain.

☐ 2 Find out how to properly dispose of computer parts

Tip: Ask an adult where old computers go in your town. Many places have special e-waste drop-offs.

Example: Old computers have metals and batteries that shouldn't go in the trash. Your family might take them to an e-waste drop-off day, a recycling center, or a take-back program.

☐ 3 Use a digital device app of your choice to create a story you can share with others

Tip: With an adult, use a kid-safe app to make a short story with pictures, then share it.

Example: Make a five-page story about a real or pretend pet using an app like ScratchJr. Share it at a den meeting or with your family instead of posting it online.

☐ **4** Work with your parent or legal guardian to create a safe digital device policy

Tip: Sit with your grown-up and agree on screen time, where devices stay, and what to do if something feels wrong.

Example: Your family device policy might say: devices sleep in the kitchen at night, ask before downloading anything, never share your name or school online, and tell a grown-up if something feels weird.