

Fire Projects & Further Research (1)

1. With permission from a responsible adult (like a teacher or parent), create your own experiment to test one of the components of making or putting out a fire.
2. Make a beautiful poster detailing fire safety outdoors, or fire safety in a chemistry lab.
3. Create a state or national park brochure explaining what fire adapted ecosystems are, and what kinds of species live in them.



Fire Projects & Further Research (2)

4. Research the difference between a wildfire and a prescribed fire, and write an argument for why you think we should or should not use prescribed fires. You can also give your argument as a speech!
5. Research: If there was more oxygen on the planet, would there be more fires? Can you have a fire in space where there is no or little oxygen (like in space)? Make a book or a poster about your findings.
6. Write a letter to your local fire department and ask them what kinds of things they use to put out fires. Do they use different things for different kinds of fires?



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