

CWSF 2012 - Charlottetown, Prince Edward Island



Jason Pasetka

Free Energy

Challenge: Energy

Category: Intermediate

Region: Regina

City: Regina, SK

School: Winston Knoll Collegiate

Abstract: The project involved building a circuit that could collect electricity from the air. Electrical tests were performed to determine if the collected electricity could be stored and used for other purposes in the future, such as charging batteries, and powering small electrical components such as light bulbs.

Biography

My name is Jason Pasetka. I am 16 years old and a student at Winston Knoll Collegiate in Regina. Among my many hobbies are fishing, reading, and trade work such as wood working and carpentry. Entertainment is my other hobby as I like to make people laugh and smile. I enjoy going to my family cottage at Island View Saskatchewan in the summer. I have a passion for history, and retro nostalgia as well. My four favourite subjects in school are science, math, wood shop, and law. I am a high achiever in school in all of my classes because of my love to learn. After graduating high school, I plan to go to university and become a physicist or engineer. In my spare time I enjoy learning how things, from motors to electronic devices, operate. This will be my first Canada Wide Science Fair.

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