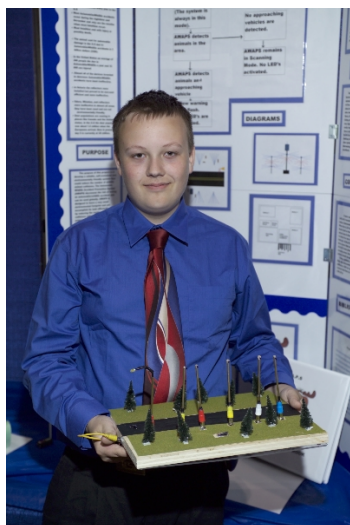


CWSF 2006 - Saguenay, Québec



A.W.A.P.S. - Automobile Wildlife Accident Prevention System

Division: Health Sciences

Category: Junior

Region:

City: ,

School:

Abstract: A.W.A.P.S is a system that tries to help prevent automobile wildlife road collisions. A.W.A.P.S uses infrared motion sensors, solar energy, and L.E.D lights to do so. A.W.A.P.S is self contained, reliable, beneficial to many, and leaves a very small enviromental footprint. The system contains devices such as data collectors, a peltier temperature conditioner, and cell phone technology to help prevent automobile wildlife road collisions.

| Awards | Value |
|------------------------------------------|-------|
| Honourable Mention - Automotive - Junior | \$100 |
| Sponsor: AUTO21 | |
| Total | \$100 |

