

CWSF 2010 - Peterborough, Ontario



Christopher Bryant

Solaris Turbine

Division: Life Sciences

Category: Intermediate

Region: Regina

City: Regina, SK

School: Winston Knoll Collegiate

Abstract: This project was a concept study/innovation project that consisted of combining multi-junction solar cells and wind turbines to create a new power source that will increase the volume of power generated and improve the consistency of the power being put into the grid as opposed to solar and wind power alone.

Biography

My name is Chris Bryant, I am 15 years old and in grade 10, I live in Regina Saskatchewan, and I currently attend Winston Knoll Collegiate. I am involved in Concert and Jazz band, and I recently won the award for best band student. I am also involved in Scouts Canada as a Junior Leader in the beaver section.