



CWSF 2010 - Peterborough, Ontario



Keven Cheung

Use - Reuse

Division: Health Sciences

Category: Junior
Region: Toronto
City: Toronto, ON

School: Upper Canada College

Abstract: In this project recycled paper was made by changing or adding substances

to three steps in the procedure. The three changes were adding starch, adding glue and changing the ratio of water to pulp. Putting 5 teaspoons of glue resulted in the strongest piece of paper and adding starch made the

weakest piece of paper.

Biography

My name is Keven Cheung I am twelve years and I am in grade seven. I currently go to Upper Canada College. I have been going to this school for 5 years and have participated in many activities. I have joined after school programs like debating and the green club. I like to watch movies, go fishing and read sci-fi/fantasy books. I have a rabbit and a sister. I love swimming and badminton. I won third place in all the independent schools for swimming breast stroke at the CISAA. I have been to Thailand to do missionary work three times and every time has been a wonderful experience. I have an Asian background and have visited China many times. I have been grateful to be able to go to the CWSF and for making it this far. I hope to continue science and learn more in this area.





