

## CWSF 2010 - Peterborough, Ontario



### From 3D to UBP Unidentified Brain Power

**Division:** Life Sciences

**Category:** Junior

**Region:**

**City:** ,

**School:**

**Abstract:** In this project I expect to discover a new visionary technique. Humans have developed the ability to use their paired parts of the body such as, hands and legs independently, at the same time. Why should an individual be limited by nature, to using his/her eyes only simultaneously? 3D vision? What if "Unidentified Brain Power" existed, that could allow an individual to use each eye independently?

Awards	Value
The University of Western Ontario Scholarship Silver Medallist - \$2000 Entrance Scholarship Sponsor: University of Western Ontario	\$2 000
Silver Medal - Life Sciences - Junior Sponsor: Pfizer Canada	\$700
Total	\$2 700