

What's your science fair project?

Arthritis and First Nations People: Managing Chronic Pain

Procedure

1. Researcher presents scientific project from Grade 7-9, and Grade 10 to determine the current state of the field.
2. Researcher presents scientific project from Grade 10 to determine the current state of the field.
3. Researcher presents scientific project from Grade 10 to determine the current state of the field.
4. Researcher presents scientific project from Grade 10 to determine the current state of the field.
5. Researcher presents scientific project from Grade 10 to determine the current state of the field.
6. Researcher presents scientific project from Grade 10 to determine the current state of the field.
7. Researcher presents scientific project from Grade 10 to determine the current state of the field.
8. Researcher presents scientific project from Grade 10 to determine the current state of the field.
9. Researcher presents scientific project from Grade 10 to determine the current state of the field.
10. Researcher presents scientific project from Grade 10 to determine the current state of the field.

Abstract

Conclusion

Background

Recommendations & Suggestions

Enter the competition.
Over \$200,000 in prizes, scholarships and trips.



**Bay Area Science and Engineering Fair
sponsored by ArcelorMittal Dofasco**

**March 30 – April 4, 2017
Mohawk College, Hamilton, Ontario**

**FREE to all grade 7 to 12 students in
Hamilton, Halton, Brant, Haldimand,
Norfolk and Six Nations**

Online registration February 1st to March 7th

Your school contact is:

www.basef.ca/2017