



## A Dynamic Field Trip to Sudbury's Dynamic Earth

Since Science North first opened the doors to its Dynamic Earth geology and mining centre in April 2003, this Sudbury, Ontario attraction has welcomed more than 170,000 visitors into the world of Earth Sciences, mining, and mining technology. Dynamic Earth tells the stories that have been unearthed from the 1.8 billion-year-old rock that surrounds the city of Greater Sudbury, the mining capital of Canada.



A popular school field-trip destination, Dynamic Earth provides students with a place to gain knowledge, insight, and understanding of the importance that Earth Sciences play in the world around us. The centre features an exciting underground tour, interactive exhibits, and multimedia shows that highlight the area's unique geology and rich mining heritage. It also highlights the role played by the mining industry in transforming the Earth's riches into usable products, and provides the perfect backdrop to showcase mining as a viable and exciting career choice.

Dynamic Earth Phase 2 will open in the spring of 2007. This expansion will enable Dynamic Earth to present more diversified content and changing exhibits, including the new high-definition digital Atlas Copco Theatre, new programming and workshop space, exhibit changes, and a more spacious lobby. Dynamic Earth Phase 2 will play an even larger role in educating young people about Earth Sciences, the mining industry, and the wide variety of career paths available in mining.



For more information on Dynamic Earth, visit [www.dynamicearth.ca](http://www.dynamicearth.ca) or call 1-800-461-4898. School visits to Dynamic Earth or to Science North – another great destination for fun and educational school trips – can be booked on-line at [www.sciencenorth.ca/schools](http://www.sciencenorth.ca/schools).