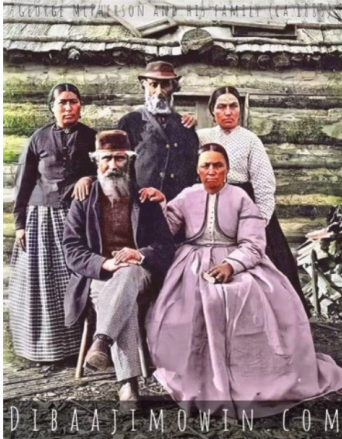


Abitibi Inland Métis Community

Métis Nation of Ontario Region 3



Chapleau Métis Council

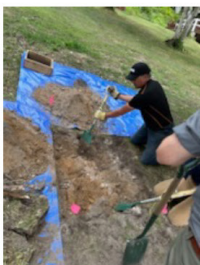
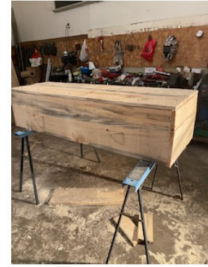
Timmins Métis Council

Northern Lights Métis Council

Temiskaming Métis Council



Archeological Dig Cemetery and internment of an Indigenous Women's remains



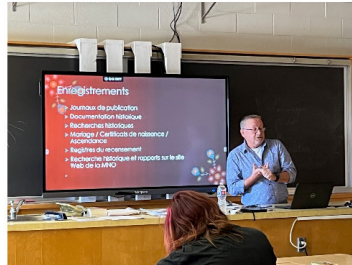
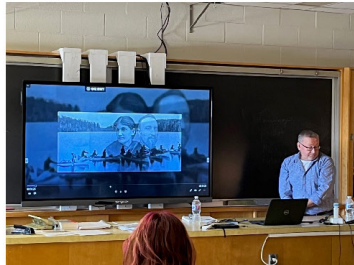
Region 3 Abitibi Inland Métis Community and Region 4 Harvesting exchange



Region 3 - Abitibi Inland Métis Community Business Summit



Region 3 Abitibi Inland Métis Community School presentation in New Liskeard and in Timmins



Come join us for an opportunity to connect with your Region 3 Métis communities while enjoying traditional Teachings, story telling and foods.

DATE AND TIME:
March 11, 2023 from 1pm to 6pm

LOCATION:
St Dominique Hall
720 Park Ave.
Timmins, on

CONTACT:
Your Council President



Community Council Events

- Community Councils hosted numerous activities and events to promote Métis way of life, culture and history
- Activities included traditional crafts, outdoor activities, Métis teachings, craft socials and family fun activities. Examples are:
 - Moccasin making
 - Beading
 - Family activities
 - Family cooking classes,
 - Etc.



Grand Opening of Renovated Timmins Office



Paint night



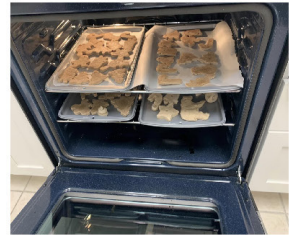
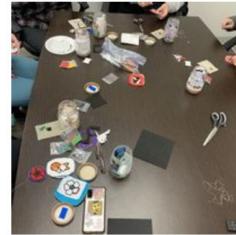
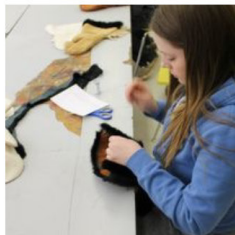
Canvas Tote workshop



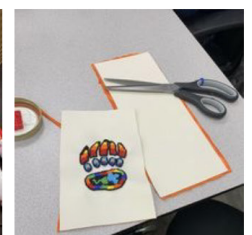
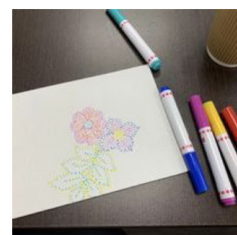
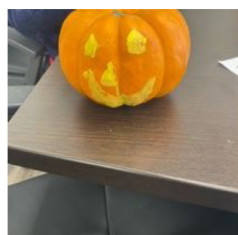
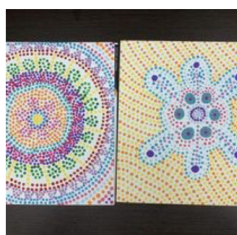
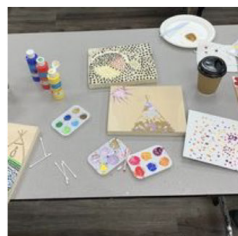
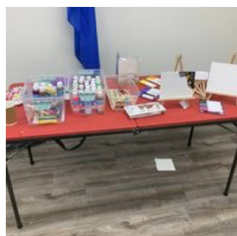
Family Cooking Class



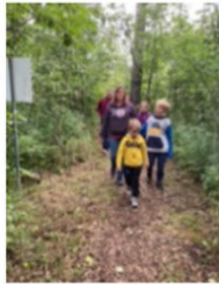
Various craft evening and weekend activities for Citizens and families



Various craft evening and weekend activities for Citizens and families



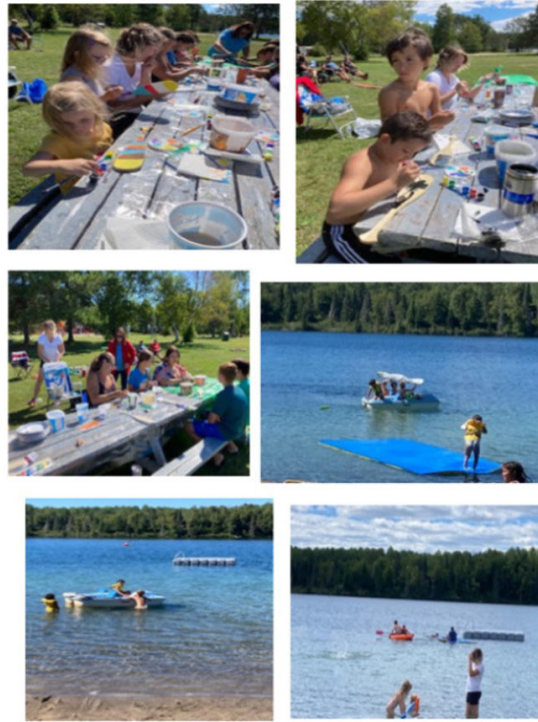
Bat House and Bird House at the Hilliardton Marsh



1st Annual Keepers of the Circle POWWOW National Indigenous Day



Bass Lake - Métis Day at the Beach



Northern College



Kirkland Lake Keepers of the Circle Poww



Haileybury Heritage Museum Parade & Rock Painting



TMCC Annual General Meeting and
Métis Harvest Gathering Celebrations



Marsi !

*From the Abitibi Inland
Métis Community*