

We attended an open field day showcasing different crop varieties, including maize, rapeseed, wheat, and soybeans. The visit involved detailed field observations: examining soybean plants, inspecting genetically modified maize ears, and evaluating wheat grain quality. A significant focus was placed on crop health, with in-depth discussions on rapeseed diseases and strategies for their prevention.

We also explored the latest developments in genetically engineered maize, learning about its advantages for yield and resistance. The event was highly informative, offering valuable networking opportunities and deepening my technical understanding of current agricultural practices.

- Julien F. Arrived in August 2025, from Switzerland



We saw wheat, Canola, Corn, Oat and Soybeans. From each Crop we saw different varieties, it was interesting. I was surprised that in Canada the weevil is also a problem, but some farmers in our group didn't know the weevil yet. The corn was also interesting.

We were surprised that there was two Corn cob on each plant. We asked somebody and they said that only on the outer edge of the plants have two corn cobs. In the field inside we only saw one corn cob.

- Michael F. Arrived in June 2025, from Switzerland



The most interesting thing about the crop visiting/variety outside Grosvenor was the canola varieties and I could also see and understand more about the difference between black leg and verticillium disease.

It was also interesting to see the varieties on the canola because you could tell which variety was able to handle the Manitoba dirt and climate and which could not.

The corn was also interesting because of the gmo some of the varieties had two corncobs even farther in.

- Gabriel R. Arrived in May 2025, from Sweden



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