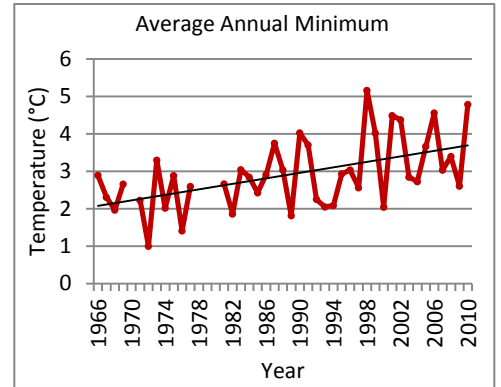
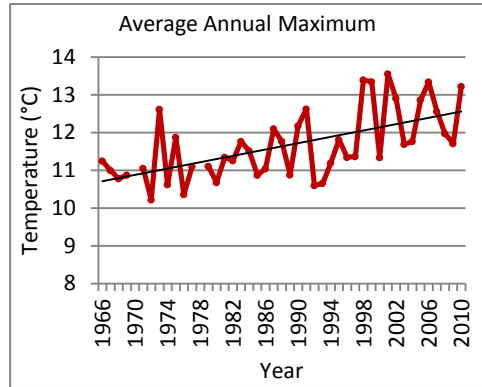
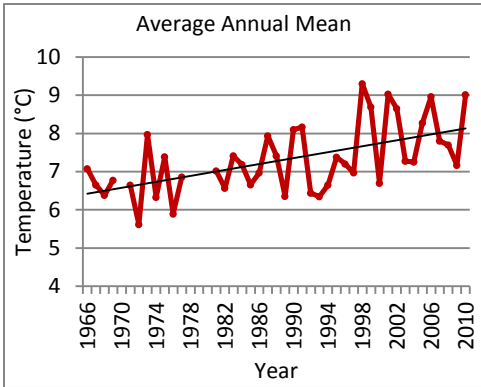


Climate Trends

Historical Climate Trends for Brockville, Ontario

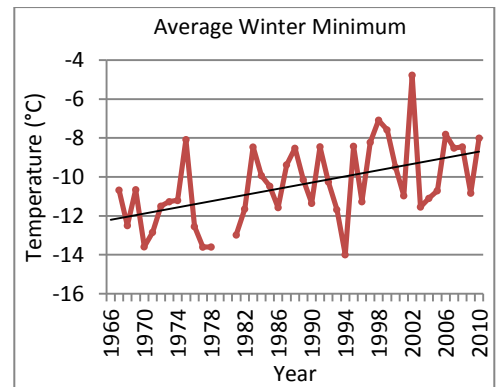
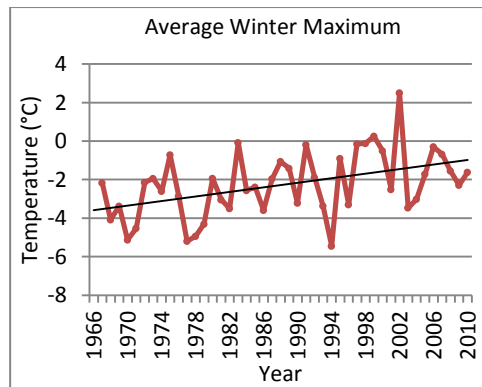
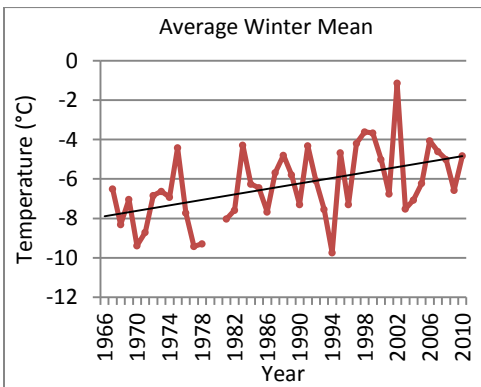
Daily climate data from the Brockville PCC weather station obtained from Environment Canada (Environment Canada, 2011). Temperature and precipitation data, for the years 1966 to 2010, are displayed annually and seasonally. Data was missing from 1970, 1978, 1979, and 1980. Average annual mean and minimum temperature could not be calculated for these years. Average annual maximum temperature could not be calculated for 1970 and 1978. Total annual precipitation could not be calculated for 1970. Average winter and summer minimum and mean temperature could not be calculated for 1979, and 1980.



Increase of 1.7°C

Increase of 1.8°C

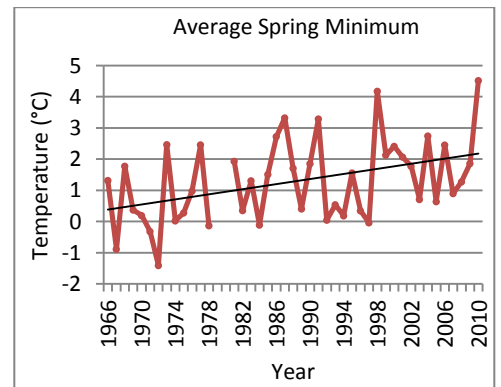
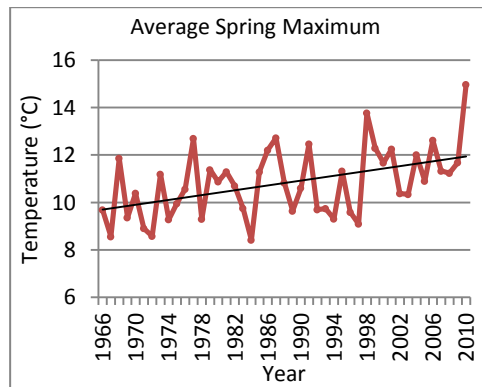
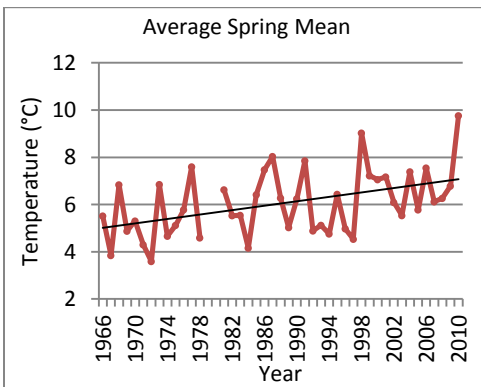
Increase of 1.6°C



Increase of 3.0°C

Increase of 2.6°C

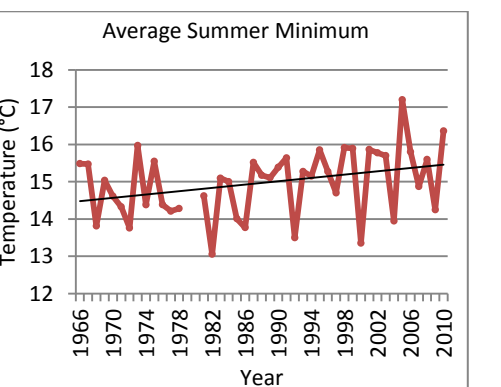
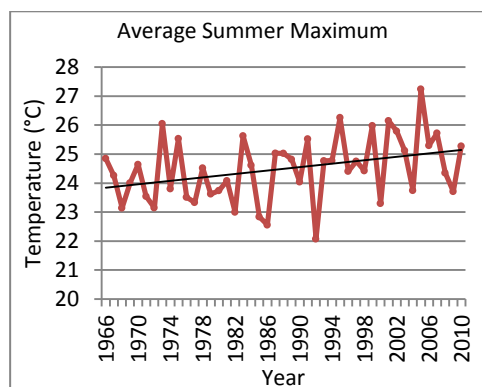
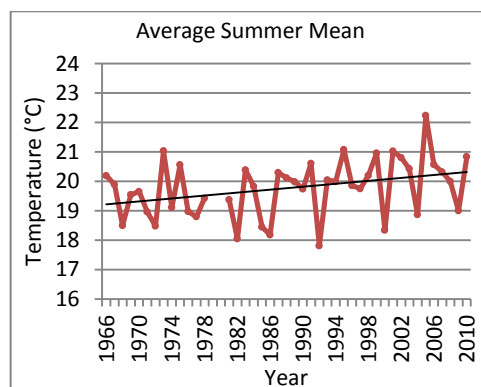
Increase of 3.5°C



Increase of 2.1°C

Increase of 2.2°C

Increase of 1.8°C

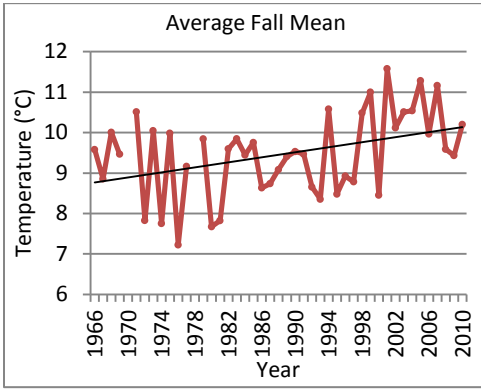


Increase of 1.1°C

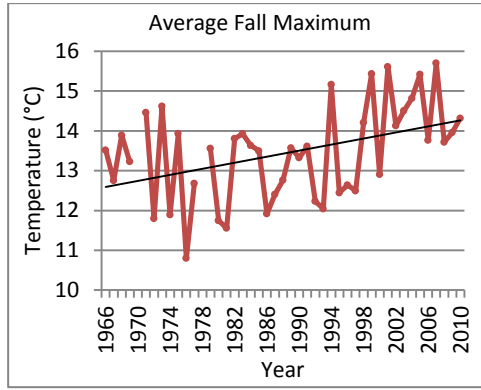
Increase of 1.3°C

Increase of 1.0°C

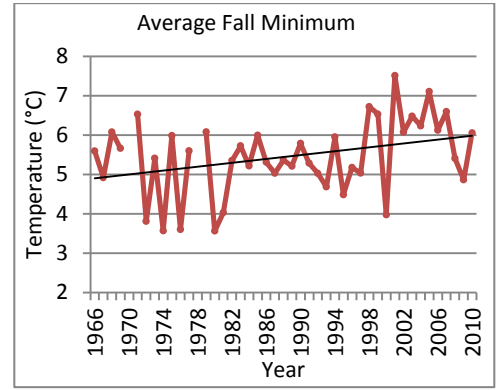
Historical Climate Trends for Brockville



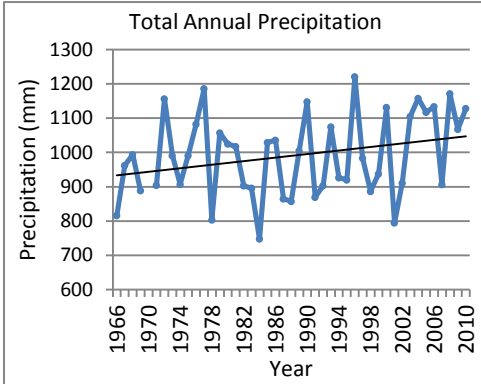
Increase of 1.4°C



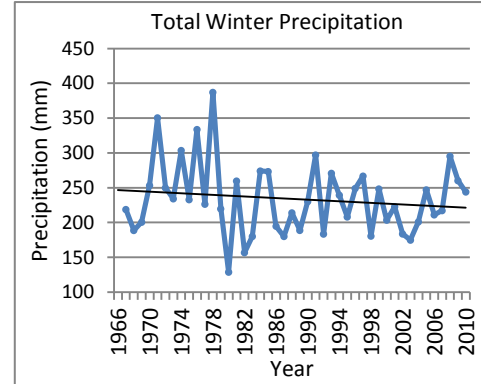
Increase of 1.7°C



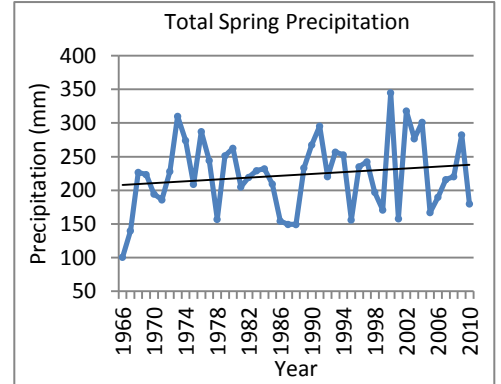
Increase of 1.1°C



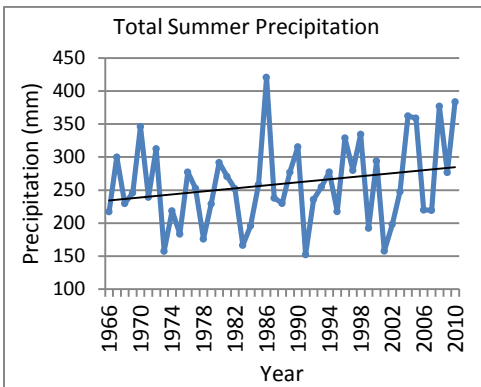
Increase of 120 mm



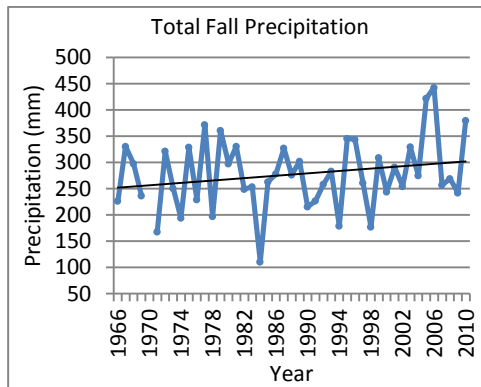
Decrease of 25 mm



Increase of 31 mm



Increase of 52 mm



Increase of 53 mm



This document has been produced by the Ontario Centre for Climate Impacts and Adaptation Resources (OCCIAR) for the Community Adaptation Initiative project.

For more information about OCCIAR please visit

www.climateontario.ca

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