What happens in the Arctic does not stay in the Arctic

Warming of polar region will lead to climate changes that will impact the rest of the world

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Contrary to the famous line “What happens in Vegas, stays in Vegas”, global warming is changing the Arctic so that what happens in the Arctic does not stay in the Arctic. The declining of the Arctic sea ice has affected many human communities, affecting the livelihood of more and more people. The decline of the Arctic sea ice has also affected many animals and plants in the region, affecting the ecosystems because of diminishing sea ice in the Arctic.

The last four years saw nearly unprecedented warm winters in eastern Canada and the far north of Europe due to warming of the earth’s warmth. This rise in temperature has lead to altered temperature patterns; these patterns play a major role in determining the sustainability of the Arctic.

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The 1970s were the last temporal period for the Northern Hemisphere, which had a new record high and low temperature, leading to extreme natural disasters such as the United States Atlantic storm in the United States.

In summary, the decline of the Arctic sea ice has impacted many human communities, affecting the livelihood of more and more people, which has led to a new record high and low temperature, leading to extreme natural disasters such as the United States Atlantic storm in the United States.