# MONTHLY CLIMATE SUMMARY, JUNE 2017 NIU WEATHER SERVICE: DE KALB, IL. 



## Discussion

June 2017 had an average temperature of $70.4^{\circ} \mathrm{F}$ with an average high of $81.1^{\circ} \mathrm{F}$ and an average low of $59.7^{\circ} \mathrm{F}$. The June average temperature of $70.4^{\circ} \mathrm{F}$ was $0.7^{\circ} \mathrm{F}$ above the historical average. The average high temperature was $0.8^{\circ} \mathrm{F}$ above the historical high average temperature, while the average low temperature was $0.7^{\circ} \mathrm{F}$ above the historical low average temperature. May had 16 days with at or above average highs and 13 days with at or above average lows. June did not see any record-breaking temperatures.

Total precipitation for the month was 3.5 inches, which is 0.68 inches below the historical average of 4.18 inches for June. Year to date precipitation stands at 20.84 inches, which is 3.57 inches above average. Eighty-eight percent of precipitation fell in the second half of the month. The highest amount of precipitation fell on the $29^{\text {th }}$, with 0.74 inches on that day. There was no snowfall in June, which matched the average.

There were only 18 heating degree days making the total since last July 5857 days. There were 618 growing degree days for the month, making the yearly total 1046.5

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## June 2017 Daily Highs and Lows with 1981-2010 Average Highs and Lows Prepared by John Anderson, NIU Weather Director




[^0]:    Ryne James, Yesenia Nevarez - Cooperative Observers
    John Anderson-Weather Director
    This summary was prepared by John Anderson, 6 July 2017. Forecast information (updated once daily at approx. 7:30 am): (815) 753-1623.
    Climate Website: http://climate.niu.edu
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