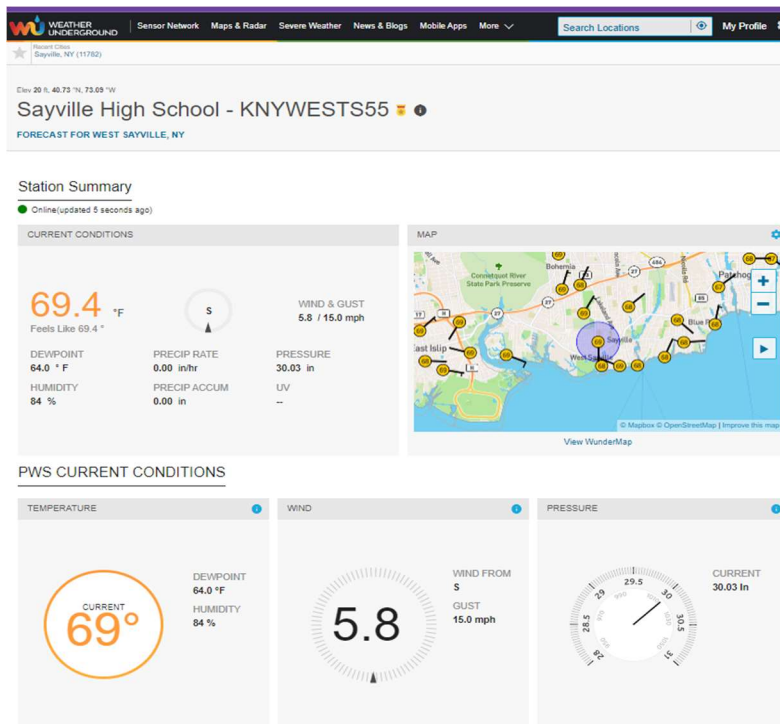
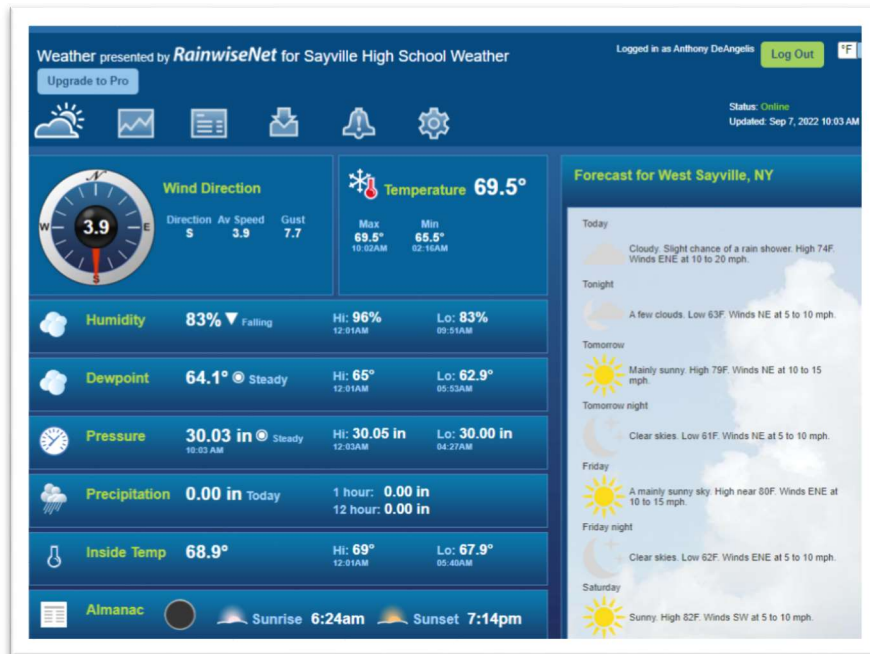


The Sayville High School Research in Science and Engineering program (RISE) has recently partnered with Rainwise and Weather Underground to install a professional weather station on the roof of Sayville High School. All Sayville students, faculty, parents and community members can now access local, accurate weather forecasts and climate variables anywhere on the planet, directly from a computer or mobile device. Students will also be able to use historical data, charts, and graphs from the weather station for future weather and climate projects in science research.



Finding the data from the Sayville High School weather station is easy! Follow the steps below:

From a PC/MAC:

Visit <http://www.weatherunderground.com>

In the search box on the top right, search for the station name KNYWESTS55 and click enter.

From IOS/Android Smartphone

Download the *Weather Underground* App from the Appstore

Click *settings*

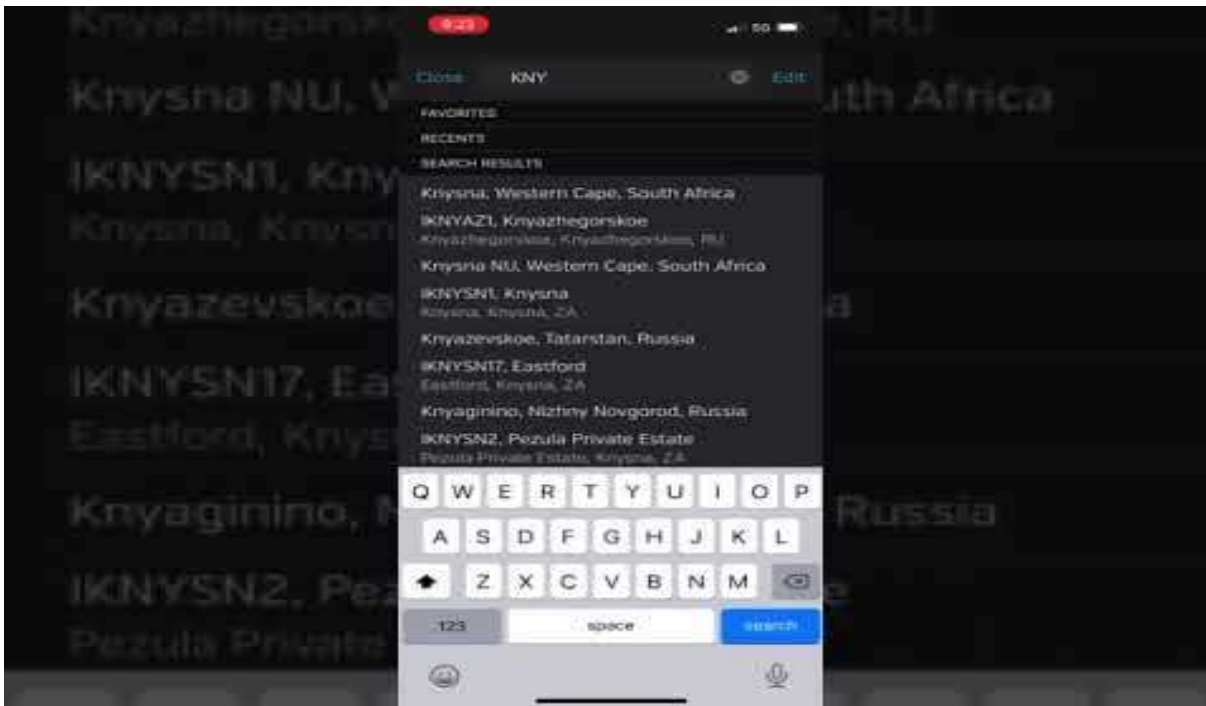
Click *today widget*

In the search box, type KNYWESTS55

Click *choose*, and star the station.

Watch this short video on how to set your Weather Underground app to the Sayville High School weather station (KNYWESTS55).

[Weather Underground APP Tutorial](#)



For questions about the Sayville High School Weather Station, installing Weather Underground, or for

collaborations/research partnerships using Sayville High School weather data, please contact Anthony DeAngelis by phone at (631) 244-6722 or by email ADeAngelis@Sayvilleschools.org.