Decision Dashboard

Our Decision Dashboard is your source for weather, climate, drought and cropping data in the North Central Region. Featuring our U2UDST Suite and a variety of tools from our regional partners, our dashboard is a one-stop decision resource for ag advisors, producers and decision makers.

http://AgClimate4U.org



NEW! AgClimate Viewвят

This tool provides easy to use historical climate and crop yield data for the Corn Belt.



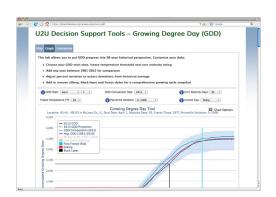
Put growing cycles into historical context:

- Plot local temperature and precipitation variation back to 1980
- Track county crop yields and trends
- Consider crop yields in the context of temperature, precipitation and growing degree day (GDD) data

http://ACV.AgClimate4U.org

NEW! Corn GDD_{dst}

Track real-time GDD accumulations and learn about climate risks for corn development.



Projections and historical data can help you make decisions about:

- Climate Risks Identify the likelihood of early and late frosts/freezes
- Activity Planning Consider corn hybrid physiological maturity estimates, along with GDD projections when making seed purchases and other growing season decisions
- Marketing Look at historical and projected GDD for forward pricing and crop insurance decisions

http://GDD.AgClimate4U.org

Purdue University • Iowa State University • University of Illinois • University of Missouri • University of Wisconsin University of Michigan • Michigan State University • South Dakota State University • University of Nebraska-Lincoln