





2024 PRECISION AG CONFERENCE

WHO SHOULD ATTEND

Students, Extension, Ag Educators, Professionals

Are you ready to be at the forefront of the future of agriculture? The Precision Ag Conference at the Nebraska College of Technical Agriculture offers an unparalleled opportunity to discover the latest innovations transforming farming practices an explore 'the science of where'. From cutting-edge technology to sustainable solutions, this event brings together industry experts, researchers, and producers to explore how precision agriculture can increase efficiency, reduce costs, improve yields and strengthen communities. Whether you're a seasoned farmer or new to the industry, attending this conference will equip you with the tools and knowledge to stay competitive in an ever-evolving agricultural landscape. Don't miss out on shaping the future of farming—join us in Curtis for this inaugural event! Additionally. This conference gives you access to six months of membership to the Nebraska GIS/LIS and a statewide network of GIS professionals.

PRESENTED BY

Nebraska College of Technical Agriculture Nebraska GIS/LIS Association Nebraska GIS Council West Central Research and Extension Center

DATE, LOCATION, COST

November 21, 2024
Ag Industry Education Center
610 E 6th St, Curtis, NE 69025
\$50/person (NCTA Discounts Apply, See Faculty)

PRESENTORS	SESSION TOPIC	PRESENTATION
Dr. Mitch Stephenson	Cattle & GIS	9:00-9:30
Doug Hallum	Agriculture Conservation Planning & GIS	9:45-10:15
Dr. Abia Katimbo	Irrigation Management	10:30-11:00
Dr. Nicolas C LaMenza, Dirk Charlson, T.L. Meyer	Agriculture Systems (Drones, Cropping, Water & Livestock)	11:15-11:45
Ben Williamson - (Lunch is provided)	Invest Nebraska (Sponsor) & Local Stories	12:00-1:00
Dr. David Polser	Remote Sensing	1:00-1:30
Jacob Hansen	Autonomous Feeding	1:45-2:15
Casey DunnGossin	Nebraska Map & GIS Council	2:30-3:00
Kurt Elder, Chad Nabity	Developing Rural Communities	3:15-3:45