

Central WI Farm Profitability Expo Presents:

Breaking the Cycle: Climbing the Ladder of Regenerative Agriculture

Jason Cavadini, Farmer/Agronomist/Assistant Superintendent
University of Wisconsin-Madison
Marshfield Agricultural Research Station



Wednesday, December 16th

9:00AM-10:30AM

Whether you have just heard the term "Regenerative Agriculture" for the first time or you're wondering what that best first step is when trying a land improvement practice on the farm; this presentation can offer you guidance. Join this upcoming virtual presentation and discussion by registering via the link below.

[CLICK HERE TO REGISTER](#)

About Jason

Jason Cavadini is an Agronomist and Certified Crop Adviser at the UW-Marshfield Agricultural Research Station where he manages over 60 field research trials and 700 acres of crops annually. He grew up on his family's farm in the Driftless Area of Wisconsin where he developed a passion for soil and water conservation. He obtained a Bachelor's Degree in Soil Science from UW-River Falls, and a Master's in Agronomy from Purdue University where he focused on the use of cover crops to build and protect soil.

Jason is dedicated to integrating regenerative practices into Wisconsin farms, including no-till, continuous living cover, and managed-grazing of livestock. He operates a diversified 100% grass-fed beef operation near Stratford with his wife, Jocelyn, and their five children.

