



CLARK ELECTRIC AWARDS \$28,000 IN SCHOLARSHIPS

Congratulations to our 2025 scholarship award winners! Clark Electric awarded 14 scholarships to students in our service area. Each student will receive \$2,000, totaling \$28,000. Each year we offer scholarships to high school students whose homes are served by Clark Electric and who attend schools within our service area. These scholarships are financed through the Federated Youth Foundation Scholarship Program, which is funded from unclaimed capital credits. Federated Youth Foundation is a non-profit charitable foundation serving cooperatives in Wisconsin.

Concern for Community is one of the co-op principles; helping our youth further their education is one way we demonstrate that principle. Clark Electric is proud to help these fine young people meet their educational goals, as well as their future professions.



**Margo Lynn
Pogodzinski**
Abbotsford
High School

UW-Green Bay
Human Resources/
Business Administration



Tori Underwood
Colby
High School

UW-Eau Claire
Psychology



Tryn Scheel
Loyal
High School

UW-Stevens Point -
Marshfield
Finance



Jarrett Rueth
Loyal
High School

UW-Madison
Biology



Gabriella Kuhn
Neillsville
High School

University of Mary
Biology / Chemistry



**Morgan
Strangfeld**
Neillsville
High School

Northcentral Technical
College
Pre-Veterinary Technician



Colin Fritz
Owen-Withee
High School

Northcentral Technical
College
Mechanical Engineering



Mason Gray
Owen-Withee
High School

Chippewa Valley
Technical College
Entrepreneurship



Hannah Schreiner
Spencer
High School

UW-Stevens Point -
Marshfield
Biology



Riley Schad
Stanley-Boyd
High School

UW-Platteville
Mechanical Engineering



**Elizabeth
Frankewicz**
Thorp
High School

Northcentral Technical
College
Dental Hygiene



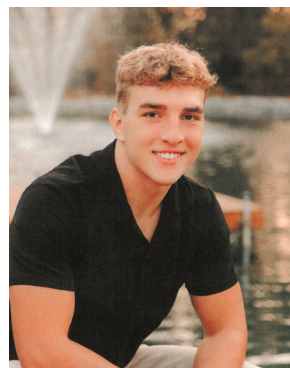
Alexa Schoen
Marshfield
High School

UW-Madison
Chemical Engineering



Hannah Haas
Homeschool

Northcentral Technical
College
Dairy Science



Jacob Hoppe
Colby
High School

Northeast Wisconsin
Technical College
Electrical Power
Distribution