

Dear Galion Community Supporter:

Something GREAT is happening in Galion October 11-13, 2018!

Connections Weekend is a celebration of Galion, a learning experience for Galion students, and an opportunity to meet or reconnect with family and friends.

The Galion City Schools, Galion Alumni Association, Galion Community Education Foundation, Galion Tiger Alumni Band, and the Galion Community Foundation have joined together for Connections Weekend.

This year's Connections Weekend again promises an exciting schedule of events:

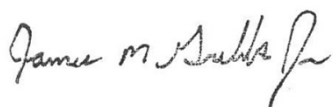
- **THURSDAY, Oct. 11, 2018 - 6:45 p.m. - 8:45 p.m. - Unckrich Stadium**
Old Fashioned Pep Rally & Bonfire
Galion Booster Club- Hot Dog Fundraiser
Galion Gridiron Club- Pie Auction
- **FRIDAY, Oct. 12, 2018 - 7:30 a.m. - 2:30 p.m. - Galion Middle School**
Career Day- Returning Galion Alumni share success stories
- **FRIDAY, Oct. 12, 2018 - 7:00 p.m. - Unckrich Stadium**
Homecoming Football Game- Galion Tigers vs. North Union Wildcats
- **SATURDAY, Oct. 13, 2018 - 7:00 a.m. - 10:00 a.m. - Galion Intermediate School**
Kiwanis Pancake Breakfast
- **SATURDAY, Oct. 13, 2018 - 8:00 a.m. - 2:00 p.m. - Galion High School**
Ford Drive 4 UR School
- **SATURDAY, Oct. 13, 2018 - Galion Middle School Cafeteria**
Alumni Hall of Fame Induction Dinner at 6:30 p.m. - *Doors open at 6:00 p.m.*

EVENT SPONSORSHIP OPPORTUNITY

You are receiving this letter because you have been identified as a Galion graduate or an outstanding contributor to the Galion Community. We are asking for your consideration in making this special event a continued success.

Sponsorship materials are enclosed. Please take a few moments TODAY to read the information and respond. Our previous Connections Weekends have been a tremendous success. We need your assistance in making this year's event the best ever!

Sincerely,



Jim Grubbs, Superintendent
Galion City Schools

James Grubbs- Superintendent
Charlene Parkinson- Treasurer
Cindy Parrott- Student Services Director
Jennifer Allarding- Director of Teaching & Learning