

**SATURDAY – April 6 – OSU Wooster Equine Center**

Registration required – Unfortunately no visitors or walk-ins are permitted.

7:30am – 8am Registration / Continental breakfast available / visit with vendors/and book signing with Dr. Temple Grandin

8:15am Welcome to Ohio WIRED

Ohio WIRED Co-Chairs, Brenda Kocher Region 1 ANCW, and OSU Wooster Campus Sponsor Introductions

Welcome and ANCW address by Nikki Weston

9:05- 10am – Designing safe and efficient cattle facilities – presented by Moly Manufacturing

10am 10:30am – Break/visit with vendors/book signing with Dr. Temple Grandin

10:30am -12:00pm – Break out sessions (see list below)

Group A at OSU GDAL Beef Cattle Handling facility - *\*shuttle transportation provided*

Group B at OSU Wooster Equine Center

12:00pm – break for lunch / visit with vendors/book signing with Dr. Temple Grandin

1:15– 2:45pm Break out sessions (see list below)

Group A at OSU Wooster Equine Center

Group B at OSU GDAL Beef Cattle Handling facility - *\*shuttle transportation provided*

2:45 – 3:25pm – break / visit with vendors / book signing with Dr. Temple Grandin

3:30pm – 4:30pm - Keynote address by: Dr. Temple Grandin

4:30 - 5pm – Evaluation, BQA Completion and Closing

5pm – Adjourn, Safe Trip Home

**Breakouts are offered 2 times. Each participant will have the opportunity to do each session at the OSU facilities:**

10:30am – 12pm Morning Breakout Session

1:15pm – 2:45pm Afternoon Breakout Session

**Beef Facility: 45-minute rotation between the 2 stations**

Learning Chute Side Manners using 2 corral systems provided by Moly Manufacturing

- A. Chute side manners using the Silencer – Multimin and Moly Team
  - a. Vaccine handling / injection sites
  - b. Chute operation / animal restraint
  - c. Equipment selection /safety
- B. Calf Processing using the All Purpose Corral System – Marnie Caldwell, Axiota; and Moly Team
  - a. Vaccine handling / injection sites
  - b. Chute operation / animal restraint
  - c. Equipment selection /safety

**Equine arena - 30-minute rotations with 3 stations:**

- C. Working with the Ears – Jennie Hodgen, Merck Animal Health; Ellen Yoakam and Dr. Cynthia Wise, Ohio Department of Agriculture
  - a. Animal Disease Traceability and RFID/electronic ID
  - b. Ear Tags
  - c. Implants and DNA tissue samples
- D. Birthing Simulator – ATI staff
  - a. Hands on practice / identifying birthing positions using the simulator
- E. Fencing Basics – Stay-Tuff Fence Company, Eric Miller
  - a. Equipment to build and maintain fencing for cattle
- F. Safe Operation of Ag Equipment – Ag Pro, Caleb Sullivan
  - Build your skills on basic farm equipment.
  - a. Making attachments with tractor PTO's and hydraulic hoses
  - b. Zero turn mowers – “ride and drive” through a pattern/obstacle course with pylon cones