

2024 Youth Cattle Working Contests

The youth cattle working contest develops youth skills in animal management and handling. Working as a team, youth efficiently process three stocker calves utilizing Beef Quality Assurance guidelines. The top two teams from each region then compete at the State Youth Cattle Working Contest.

The State Contest will be held at 10AM on Friday, April 19th at the Virginia Beef Expo in Harrisonburg.

Regional Youth Cattle Working Contests

Friday, March 22nd, Southern Piedmont, The Adams Farm, 855 Jones Store Road, Red Oak, 10:00 AM

- Contest Coordinator: Joanne Jones jojenki1@vt.edu

Saturday, March 30th, Southwest Virginia, Copenhaver Farms, 31118 Blue Springs Road, Meadowview, 9:00 AM

- Contest Coordinator: Matthew Miller, mamill6@vt.edu

Thursday, April 4th, Shenandoah Valley, 1718 Keezletown Road, Weyers Cave, 9:00 AM and 12:00 start times

- Contest Coordinators: Andy Seibel, gseibel@vt.edu and John Benner, benner89@vt.edu

Friday, April 5th, Central Virginia, Senterfitt/Virginia Livestock, 5866 Orange Rd, Radiant, 9:00 AM

- Contest Coordinators: Kaci Daniel, kcoppedg@vt.edu

Saturday, April 13th, New River Valley, G & G Livestock, 169 Fort Chiswell Rd, Fort Chiswell, 9:00 AM

- Contest Coordinator: Cynthia Hurst, cyhurst@vt.edu

*****PLEASE NOTE: Each Regional Contest will have a 15 Team Maximum Limit*****

The Regional Contests registration form can be found at: <http://tinyurl.com/2024-YCWC-Entry>

Entry Deadline is Friday, March 15th, 2024

Contest rules, scoring information, processing maps, and permission forms will be posted at: <https://ext.vt.edu/4h-youth/youth-livestock/competitions/ycwc-index.html>

Registration Deadline for all Regional Contests is March 15, 2024

Registration is \$35/Team

Make Checks Payable to: Treasurer of Virginia Tech

Return Registration Forms and Entry Fees to:

Katherine Carter
Youth Cattle Working Contest
175 West Campus Dr.
380 Litton Reaves Hall
Blacksburg, VA 24061

For more information contact:
Katherine Carter at carterke@vt.edu

