

Amber is 15 and she is on a 7-year-old appaloosa named Virgil. She showed him this past summer at the Oakland County fair along with her horse Ash. She has competed on the Bloomfield Hills Equestrian team since 2021 in both English and Western, and riding since 2015. Amber is also the current secretary of Young Riders 4-H club. She will be displaying a bareback demonstration with Natalie at Novi Pet Expo.





Caitlyn Krawczyk is a 19-year-old girl who's been working with her 9-year-old mustang Newt, since he came home as a yearling, and 6 year old miniature horse Olaf. She and Newt competed on the Milford equestrian team from 2019-2023. Now the 2 of them and olaf show 4-H and other show circuits around Michigan. Caitlyn is currently President of the Young riders 4-H club. Caitlyn has been working with youth on teaching them to ride and handle horses as well as sharing her love for the animal and the sport. Caitlyn will be doing demos with both Newt and olaf here at the pet expo showing how to do showmanship with Newt and some liberty work with Olaf.



Natalie is a 15-year-old girl who has been working with her horse Curtis for almost three years, they have been making a great team on the Bloomfield Hills Equestrian Team since the spring of 2023. Natalie is currently a member in the Young Riders 4-H club and will be using Justice for her bareback presentation with Amber Smith. Justice is loved by Kevin MacRitchie who uses him for the Clare County mounted sheriff's department, trail rides in South Dakota, and in Michigan.



Raegan Bewick is a 15-year-old girl working with her 7-year-old mustang Butch. Together they have been riding on the Bloomfield Hills equestrian team since 6th grade and have become an accomplished team riding both Western and English. Reagan also is an amazingly confident rider on the trail. Raegan is currently treasurer of Young Riders 4-H group and is an active member of the Miami Nation tribe. During Pet Expo Raegan and Butch will performing demonstrations on native horsemanship.