Penn State Extension

Become our Partner in the Penn State Equine Parasite Project!

Benefits to you, your farm and your horse...

- * Open the door to better parasite management on your farm.
- * Receive individualized assistance to develop a parasite management program.
- * Learn from Penn State specialists, educators and veterinarians.
- * Discover which horses have natural resistance and which shed eggs.
- * Save money on de-wormers that are not needed.
- * Effectively deworm horses with high parasite levels.
- * Determine which de-wormers no longer work for your horses.
- * Give your horse the opportunity to be the best athlete and partner he can be.

Be part of a research project that will aid horse owners across the state!

Join us and see if you qualify for this exciting opportunity to help yourself, your farm, and your horse. Attend the short course and you will have the option to continue as a partner in a year-long parasite research project. As part of our team you will learn to conduct your own fecal egg counts and determine the effectiveness of the products you are using.

Courses offered in four PA locations:

January 17th - Lancaster County
February 7th - Northampton County
February 21st - Clinton County
February 28th - Butler County

Short Course Program Topics

Equine Gastrointestinal Parasites: What you REALLY need to know Parasites on Pasture: Where are they hiding? "Heating Up" Your Manure Management! Dewormers do they Work?

Special guest speaker at the Lancaster Program: Dr. Martin Nielsen

Equine Parasitologist at the University of Kentucky Gluck Equine Research Center

Interested in more information or how to participate?
Please check out our website at:

www.extension.psu.edu/equine
Or call Northampton County
Extension Office:

Sponsored By:

610-746-1970

extension.psu.edu

An OUTREACH program of the College of Agricultural Sciences





