Equine Webinar Series
May 2020

UNIVERSITY OF MARYLAND EXTENSION

Zoom-ing in on Healthy Horsekeeping

Join us at 3 pm EST
Registration for each webinar required

May 12

Trimming the Fat: Weight Loss Strategies for the Overweight Horse

https://go.umd.edu/fathorse

Dr. Amy Burk
University of Maryland
Equine Specialist

Dr. Amy Burk serves as the coordinator for the undergradute Equine Studies option within the Department of Animal and Avian Sciences at the University of Maryland. She completed her graduate work in Animal and Poultry Sciences as a Pratt Fellow in Animal Nutrition at Virginia Tech, earning an MS in 1998 and a PhD in 2001. As an Extension Horse Specialist, Dr. Burk provides statewide educational leadership and training in the areas of equine nutrition and pasture management.

May 19

Winning the Mud War on Your Farm

https://go.umd.edu/winthemudwar

Erika Crowl
Extension Associate
Baltimore County

Erika Crowl is currently the Agriculture Educator for University of Maryland Extension in Baltimore County. She started with University of Maryland Extension as a Nutrient Management Advisor in 2016 and moved to her current role as an Agriculture Educator in 2018. Erika graduated from Colorado State University with a Bachelor of Science in Equine Science. She provides outreach and education in the areas of equine and livestock management, pasture management, and soil health.

May 26

Parasite Resistance: It's a Numbers Game!

https://go.umd.edu/parasite

Maegan Perdue
Extension Associate
Worcester County

Maegan Perdue is the Agriculture Educator for the University of Maryland Extension in Worcester County. She has a Bachelor's Degree in Agriculture with a focus in animal science. Prior to this position, she was a Nutrient Management Advisor for 10 years. As a youth, she spent most of her summers riding ponies bareback around the farm. On her farm, she practices multi-species grazing and other integrated parasite management practices to control internal parasites and manage pastures.

Use the links to register for each webinar individually.
Confirmation emails will contain your unique log-in information.

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