Dear Undergraduate Research Advisor,

Please share the following with any students you think may be interested in VMD-PhD combined degree training.

Thank you!

Rabbits help lower cholesterol. Cats may lead to a breakthrough in the AIDS epidemic. And dogs have taught doctors new heart surgery techniques. Even lobsters help scientists understand Parkinson’s disease. For over 100 years, animal research has helped wipe out such diseases as smallpox and polio while increasing the human lifespan by 28 years. Whether it’s fighting epilepsy, finding a cure for Alzheimer’s or making progress in brain and spinal cord trauma, the link between human health and animal health is absolutely crucial.

The University of Pennsylvania School of Veterinary Medicine provides an outstanding environment for the training of future veterinary scientists through our combined VMD-PhD program. It’s an excellent way for you to continue your education while impacting the future of medicine for humans and all species.

Who knows what today’s research could do for future generations? Find out more by visiting www.PennVetPhD.org

To opt out of this email notification please send a return email and insert the text “Remove.”