

4-H Vet Science Program

The UVM Extension 4-H program is offering a three session vet science program to be held at UVM April 5, 12, and 20 as listed below. Participants will engage in hands on activities to learn about topics related to veterinary medicine. This program is open to teens (13 and up) only. To request a disability-related accommodation to participate in this program, please contact Rose Garritano at 802-651-8343 ext. 505 or 1-800-571-0668 by March 15, 2019 so we may assist you.

Dates, times, and locations: Friday April 5 and 12 from 4pm-6pm in Jeffords Hall ASCI Lab 120

(UVM campus 63 Carrigan Dr, Burlington, VT 05405)
Saturday April 20 from 2:30pm-4:30pm at the UVM Farm

(Miller Research Complex, 500 Spear St., S. Burlington 05403)

Materials fee: \$15.00. Questions? Contact Rose Garritano at 651-8343 x 505 or rosemarie.garritano@uvm.edu

To register:

1. Complete the registration and risk release form (page 2)

2. Write a check for \$15 made out to Chittenden County 4-H Foundation.

3. Mail the registration/ risk release form and the check to

4-H Vet Science c/o Molly Buermann, Chit. Co. 4-H Foundation Trustee 40 Jackson St Essex Junction, VT 05452

4. E-mail the following information to rosemarie.garritano@uvm.edu

Participant's name
Participant's age
Participant's home town
Frequently checked family or individual e-mail address
Contact name
Contact phone number

NOTE: Emailing this information DOES NOT REGISTER a participant for the program. See below.

Maximum group size is 20 participants. Registration is on a first come first serve basis and **registration is not complete until after the hard copy of the registration/risk form and payment are received.** The program fills quickly. You will be notified if your registration was accepted (among the first 20 received) and others will have their checks returned (or voided).

Program dates/ times/ locations and planned primary topics (topics may be subject to some changes):

April 5 4 pm - 6 pm (Jeffords 120) General Anatomy and Physiology/Mink Dissection

April 12 4 pm - 6 pm (Jeffords 120) Veterinary Skill Stations (examples: suturing, bandaging, vaccinating)

April 20 (Sat.) 2:30 pm -4:30 pm (UVM Farm) Physical Exams –large and small animals

Issued in furtherance of Cooperative Extension work, Acts of May 8 and June 30, 1914, in cooperation with the United States Department of Agriculture. University of Vermont Extension, Burlington, Vermont. University of Vermont Extension, and U.S. Department of Agriculture, cooperating, offer education and employment to everyone without regard to race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or familial status. Any reference to commercial products, trade names, or brand names is for information only, and no endorsement or approval is intended



Mail this completed form and your check to 4-H Vet Science c/o Molly Buermann, Chit. Co. 4-H Fndtn.Trustee 40 Jackson St Essex Junction, VT 05452

4-H Vet Science Registration 2019

Name	Age:
Home town:	
Frequently checked e-mail address:	
	in print, electronic, and/or video format for publishing in program promotional material and to copyright ownership and publication including any claim for compensation related to the
	Parent/guardian signature
4-H Program Risk and Release	
H project activities/events may involve certain risks and the University of Vermont cannot ensure that my child will rememerate or I understand that a lab setting or farm preser sprains, lacerations, physical injury, serious injury or death the premises, unless such injury arises due to the sole neglinold harmless the University of Vermont and State Agricult penalties, damages, settlements, costs or other expenses of	be in the 4-H vet science program to be held at the UVM farm and on central campus. I understand that 4- at the University of Vermont and its 4-H program will provide each participant with due care, but that the nain free of injury or illness. I authorize UVM personnel to contact medical assistance in case of its many risks of illness and/or injury including, but not limited to, animal-borne contagions, trips, falls, and that the University is not responsible for the cost of medical care incurred by a participant injured on igence of UVM. I nonetheless wish to have my child participate in this program. I agree to indemnify and tural College, and UVM Extension and their trustees, employees and agents from any and all losses, or liabilities arising out of participation in the 4-H program. This release, however, is not intended to release t of the sole negligence of the University of Vermont, its trustees, employees or agents.
	University of Vermont FARM RISK RELEASE
agree that being in the presence of all animals at the UVM ndividual associated in any way with the University of Veri at the UVM Farm and the surrounding facilities. I hereby w	ably to certain stimuli and situations and that there are inherent dangers in being on or around animals. I Farm is at my own risk and that I will hold harmless from any liability the University of Vermont and any mont. I hereby assume all risk of loss of life or injury arising out of or in any way connected to my presence raive any claims, which I have now or in the future against the University of Vermont. I hereby certify that I to these terms for as long as I am a participant in the vet science program engaging in animal activities, ms, exhibitions, and contact with animals.
	Warning
Under Vermont Law, an equine activity sponsor is not liable activities that are obvious and necessary pursuant to 12 V.	e for injury to, or death of a participant in equine activities resulting from the inherent risks of equine S.A. 1039
Participant Name (print):	Participant signature:
Parent/Guardian's name (print)	
Parent/Guardian's signature	Date
Parent /Guardian Phone numbers (home)	(work)(cell)
Name of emergency contact (print):	
Phone number(s) for emergency contact:	