

# DCAVM 2017-2018 Technician Seminar Series Registration Form

Series registration is technician-specific and is non-transferrable. Registration for the entire series includes the following: Savings of more than \$145.00 over the individual seminar fee if registered by September 20; The DC Academy of Veterinary Medicine will archive your continuing education credits and mail you a CE statement at the end of the program year; receive meeting announcements by mail; access to seminar handouts via the DC Academy website. Complete (please PRINT) and return with your payment.

Name \_\_\_\_\_ Cert (LVT, RVT, OTHER) \_\_\_\_\_

Home Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Hospital/Organization Name \_\_\_\_\_

Business Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Cell Phone (\_\_\_\_) \_\_\_\_\_ Mailings should be sent to: Home \_\_\_\_ Office \_\_\_\_

**E-mail Address (required)** \_\_\_\_\_

If applicable, Vet Tech School \_\_\_\_\_ Year Graduated \_\_\_\_\_

**STUDENT INFORMATION:** Students enrolled full time in an accredited veterinary technical program are not required to pay registration fees. Please complete the following information:

Name of School \_\_\_\_\_ Expected Graduation Year \_\_\_\_\_

Checks are made payable to: DCAVM, P.O. Box 710477, Herndon, VA 20171; Phone: 703-733-0556; Fax: 703-742-8745; website: [www.dcavm.org](http://www.dcavm.org) ; email: [admin@dcavm.org](mailto:admin@dcavm.org).

Your cancelled check is a valid receipt; if additional receipt is required, check here \_\_\_\_

<b>FEES:</b> FT Student in Accredited Vet Tech Program	No Charge
Early Series Registration Discount (before Sept 20)	\$115
Standard Series Registration (after Sept 20)	\$140
Individual Seminar Registration (paid at door)	\$65

If charging to VISA or MasterCard, please complete the following (on-site registration only)

Please charge my VISA \_\_\_\_ MASTERCARD \_\_\_\_ Amount \_\_\_\_\_

Acct# \_\_\_\_\_ Exp. Date \_\_\_\_\_

Signature \_\_\_\_\_

Name on Card (please print) \_\_\_\_\_