

Registration Information

Register online only please at:

<http://stlouisveterinarytechniciansymposium.eventbrite.com>

Date: Saturday, October 22, 2011

8:00am—5:00pm

Location: Sanford-Brown—Fenton

1345 Smizer Mill Road, Fenton, MO 63026

Cost: \$50.00 per person (includes full day of events, continental breakfast & lunch)

Symposium registration is refundable, minus a \$25 cancellation fee, up to 14 days prior to the workshop date. Refunds will not be issued later than 14 days prior to the date of the workshop. No refunds are available for cancellation requests not received in writing at least 14 days prior to the event date. If you do not attend or only attend partially, no registration fees will be refunded. Sanford-Brown reserves the right to cancel any event in its reasonable discretion. In the event of cancellation by Sanford-Brown, registration fees will be refunded in full. Sanford-Brown shall have no further liability.

Subject Matter: Scientific/Clinical
Delivery Method: Seminar/Lecture

This program has been submitted (but not yet approved) for 6 hours of continuing education credit in jurisdictions which recognize AAVSB RACE approval; however participants should be aware that some boards have limitations on the number of hours accepted in certain categories and/or restrictions on certain methods of delivery of continuing education.

Call Stacey Lewis, Coordinator of CEUs, for further information at (314) 753-7205

St. Louis Veterinary Technician Symposium

Saturday
October 22,
2011



Sanford-Brown —
Fenton

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Fenton, MO 63026

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Recipient Address



Sanford-Brown proudly presents the St. Louis Veterinary Technician Symposium



Questions?

Contact:

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Program Director

Veterinary Technology

Sanford-Brown—Fenton

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Email:

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Lecture Series Agenda

8:00am—Registration & Continental Breakfast

8:45am—Welcome

9:00am—*Fish Medicine*

Martin Greenwell, DVM

Participants will gain a basic understanding of evaluating the fish patient. They will be able to recognize the common signs of disease and explain how to conduct a basic physical exam. Participants will be able to describe a basic understanding of water quality.

9:50am—Break

10:10am—*Canine Diabetes*

Michael Richards, DVM

After this presentation, participants will be able to describe the mechanism of canine diabetes and identify the current standards of care for diabetic dogs. They will be able to explain the actions to take during diabetic complications and emergencies.

11:00am—*Evaluation of the Neurologic Patient*

Stephanie Gilliam, RVT, BS, CCRP

The participant will be able to list the components of the neurologic evaluation including the assessment of mentation, gait, proprioception, cranial nerves, spinal reflexes, pain perception and spinal hyperesthesia, as well as describe how to properly neurolocalize the patient based on this assessment.

11:50am—Lunch

12:50pm—*Cardiac Auscultation*

H. Cecilia Marshall, DVM, ACVIM

Participants will be able to describe the best technique for accurate auscultation and list the most common type of heart sounds in dogs and cats. Participants will be able to explain how to grade murmurs and describe the causes of gallops, clicks or split heart sounds, including how these sounds arise and what they mean. Finally, participants will be able to describe how to make a differential diagnosis based off of their findings.

1:40pm—*Equine Parasites*

Allen Mueller, DVM

Participants will be able to identify major classes of equine internal parasites and their life cycles, as well as explain the different treatments and historical control measures. Participants will be able to discuss dewormers and describe their mode of action. Finally, participants will be able to explain current parasite control strategies.

2:30pm—Break

3:00pm—*Flight Demonstration*

World Bird Sanctuary

Enjoy this unique experience of avian fly-overs!

4:00pm—*Dental Radiography*

Robert D. Ulbricht, DVM, DAVDC

After this introduction to dental radiography, participants will be able to identify the radiography equipment available and troubleshooting techniques. Participants will be able to describe positioning techniques and how to correct positioning error.

4:50pm—Evaluation & Distribution of
Certificates of Attendance
