



The New York Turtle and Tortoise Society presents

Seminar 2017

Saturday, March 25, 2017

Check-in 9:30 a.m.; Sessions 10:00 a.m.–5:00 p.m.

Sarah Lawrence College Center for the Urban River at Beczak
35 Alexander Street, Yonkers, New York 10701

For complete information please see <http://nytts.org/nytts/sem2017.htm>.

This full-day event will feature three in-depth presentations by prominent herpetologists. The fee for the day, including morning coffee and lunch, is \$45 per person (\$20 for students with ID). Seating is limited: register today! Two ways to register:

1. Mail: complete the Seminar 2017 Registration Form below and send in with check no later than Monday, March 20, or
2. Credit card: register online by Wednesday, October 22. Go directly to <http://nytts.org/forms/regform.htm> and enter *member* for user name and *nytts* for password when requested (needed to prevent spam).

Program

GEORGE L. HEINRICH

Heinrich Ecological Services, Florida Turtle Conservation Trust
St. Petersburg, Florida

**“Understanding the Geographic Distribution of Turtles
is Fundamental to Conservation and Management”**

BRENDAN N. REID

Postdoctoral Researcher
American Museum of Natural History, New York City

“Keeping Up with a Changing World, at a Turtle’s Pace”

PAUL P. CALLE

Chief Veterinarian and Director of the Zoological Health Program
Wildlife Conservation Society, Bronx Zoo, New York City

“Yangtze Giant Softshell Turtle (*Rafetus swinhoei*) Reproduction Update”



Seminar 2017 Registration Form

Please confirm my registration for *Seminar 2017* on Saturday, March 25. I enclose my check for

\$45 regular fee × _____ person(s) = \$ _____

\$20 student fee × _____ person(s) = \$ _____

payable to NYTTS. I understand this registration must be postmarked no later than Monday, March 20, 2017.

Name _____ Phone _____

E-mail _____

Send this registration form to:

NYTTS Seminar 2017, 1214 W. Boston Post Rd, Box 267, Mamaroneck, NY 10543

(Students must have current ID to qualify for the \$20 admission fee. Please enclose photocopy.)