

Registration Form

Name: _____

Employer: _____

Position/Title: _____

Address: _____

City, State, Zip Code: _____

Telephone: (____) _____

Fax: (____) _____

E-mail: _____

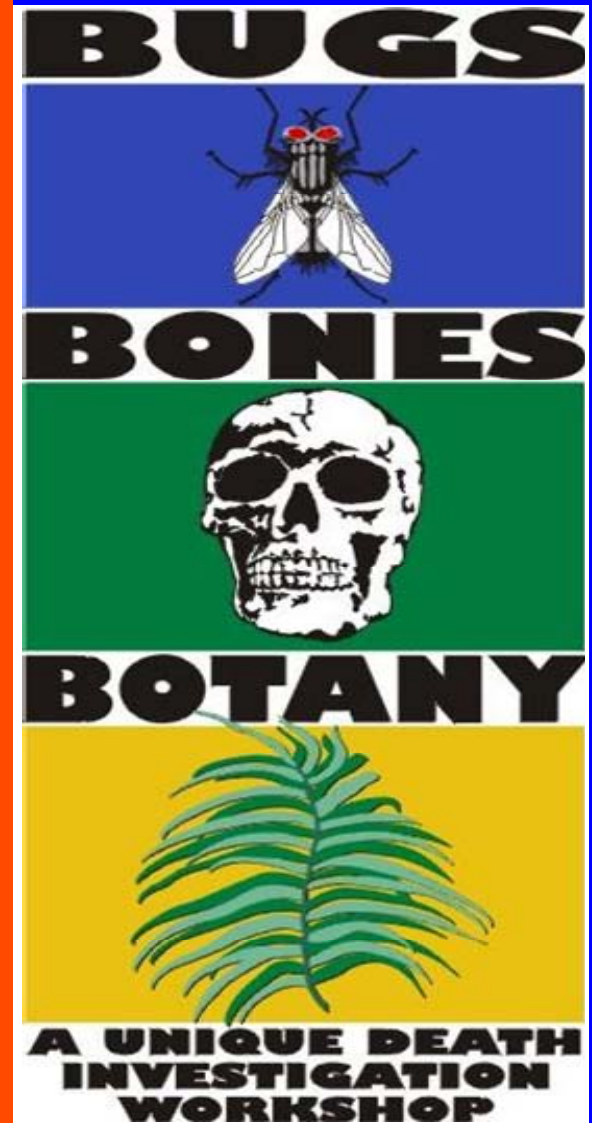
**Registration Fee - \$625
(\$50 late fee assessed after 10/30/15)**

Credit Card Payment (preferred) -
REGISTER ON-LINE – It's fast, safe and convenient.
To register with your Visa, MasterCard, or American
Express, please visit our secure, on-line registration
web-site: <http://conferences.dce.ufl.edu/vetforensics>

Please make checks/purchase orders payable to:
University of Florida. Mail this form to: University of
Florida, Department of Continuing Education, P.O.
Box 113172, Gainesville, FL 32611.

*Registrants must withdraw prior to 10/30/15, a \$50
cancellation fee will apply. No Cancellations after
10/30/15.

William R. Maples Center for Forensic Medicine
University of Florida
4800 SW 35th Drive
Gainesville, FL 32608
(352) 265-0680 ext. 72047



November 9-13, 2015

Best Western Gateway Grand
Gainesville, Florida

Sponsored by:
The University of Florida's William R. Maples
Center
for Forensic Medicine

Course Information

November 9-13, 2015

November 9, 2015:

Registration begins at 8 AM

FEE

\$625.00 (US): Includes tuition and student materials plus continental breakfast each day.

LODGING

Best Western Gateway Grand, 4200 NW 97th Boulevard, Gainesville, FL 32606. Lodging is the responsibility of each attendee. A special rate of \$99 per night has been arranged for course attendees. Reservation rates will be honored throughout the course dates. Please refer to Forensic Training: B3 when making reservations. For reservations, call (352) 331-3336 (local). Reservation deadline under the group rate is 10/9/2015.

CLASSES

Each morning begins with classroom lectures. The workshop will divide students into small groups each afternoon that will rotate through each of the instructors in practical teaching sessions. Class size is limited!

DRESS

Casual. Close-toe shoes and comfortable clothing are recommended for outdoor practical teaching exercises. Insect repellent and sunscreen are highly recommended. Each attendee may also wish to bring their own camera.

Hosted by:

*University of Florida Maples Center
for
Forensic Medicine*

Daily Schedule

Classes will be held at the Best Western Gateway Grand Conference Room

- 7:30-8:00 Breakfast and Registration
- 8:00-12:00 Classroom Topics
- 12:00-1:00 Lunch, on your own
- 1:00-5:00 Outdoor Search/
Evidence Collection

The William R. Maples Center for Forensic Medicine at the University of Florida, in conjunction with three renowned forensic scientists, presents a one-week workshop on forensic field techniques and analysis entitled "Bugs, Bones & Botany."

Jason H. Byrd, Ph.D., forensic entomologist and Associate Director of the William R. Maples Center for Forensic Medicine. He is a Fellow of the American Academy of Forensic Sciences and Diplomate of the American Board of Forensic Entomology. His research has focused upon the development and behavior of flies of forensic importance. Dr. Byrd specializes in developing educational tools and workshops for medical examiners, attorneys, judges, and law enforcement personnel.

Dr. Mike Warren, Ph.D., forensic anthropologist, received his education from the University of Florida, and is a Diplomate of the American Board of Forensic Anthropology. He is the Director of the C.A. Pound Human Identification Laboratory, Co-director of the William R. Maples Center of Forensic Medicine, and Associate Professor at the University of Florida.

Dr. David Hall, Ph.D., a forensic botanist, is president of his own consulting firm in Gainesville, FL, and is a Fellow of the American Academy of Forensic Sciences. A recognized expert in plant identification, ecology and environmental jurisdictions, he has published eight books and more than 130 articles. He formerly ran the plant identification and information service while at the University of Florida. Dr. Hall has conducted forensic botany and other plant related training at Miami-Dade, the FBI Academy at Quantico, and throughout the United States. He has been consulted on cases throughout the U.S. and several other nations. He holds a variety of certifications as a scientist, forensic examiner, and an expert in botany.



For additional information, please contact:
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