

UT FORENSIC ANTHROPOLOGY CENTER PRESENTATION

Tuesday, March 5, 2019



Join us for a presentation by the UT Forensic Center Staff to learn about this unique Forensic Anthropology Center – a national leader in its field. This facility is in the forefront of using an outdoor laboratory for the study of human decomposition as well as working to assist with law enforcement and crime-solving research.

- The Anthropology Research Facility is the first of its kind to permit systematic study of human decomposition. The 1.3 acres of land made famous by Dr. Bass recently expanded to approximately 2 acres. This addition provides space for studies using advanced technology to quantify how bodies interact with the environment.
- The skeletal collections provide unparalleled opportunities to study modern human skeletal variation, pathology and trauma. The hallmark of these collections is the Bass Donated Skeletal Collection that now consists of over 1700 individuals, the largest collection of contemporary human skeletons in the United States.

COST: \$32.50 PER PERSON – We will meet at the Tellico Village Yacht Club parking lot at 10:45 am for an 11:00 am departure. **Bus transportation is provided by Premier Transportation.** This covers transportation for the day, a stop for lunch and tip for the driver. We will be stopping for a late lunch at the Chop House on Kingston Pike around 3:00 pm. We will be returning to the Yacht Club around 4:45 pm. Lunch is self-pay.

TIME: The presentation will run from 12:00 – 2:30 PM. After a 2 hour presentation, people will have the opportunity to go up to the front to look, touch, and ask questions about the two skeletons that will be displayed.

Please Note: Parking at the UT Forensic Center is extremely limited. Attendees should not plan to drive themselves due to parking restrictions.

Deadline for refunds: February 26, 2019

Maximum Attendees: 35

Contact: Sue Smith at pvsmith551@gmail.com or 334 332 0240

Be Engaged. Be Informed.
Be Heard.



Your Voice in the Village
