This hands-on workshop presents the forensic technique of sculpting a face based on the bony architecture of the skull. Attendees learn step-by-step procedures for creating an accurate skull-to-face likeness along with the placement and function of head and neck muscles. Participants will build musculature and facial features using oil-based plastilene clay. Anatomical skull models are provided for in-class use only. We will work on identical skull castings to incorporate elements of the Anatomical and the Tissue Depth Facial Reconstruction approaches using a Combination Method. Upon completion of the sculptures, attendees will see and compare an actual life photo of the deceased person whose skull they have reconstructed.

Registration Information:
Sophia Mavroudas at FACTS@txstate.edu, phone: 512-245-1900 or http://www.txstate.edu/anthropology/facts/workshops.html
Forensic Facial Reconstruction Sculpture Course
with Karen T. Taylor
February 6-10, 2017

Name: ____________________________________  Email: ________________________________

Address: ___________________________________  Phone: _____________________________

_____________________________________________  Agency: ______________________________

Amount Enclosed: _____________________________

* Make checks payable to “FACTS”

Please cut and return with payment to:

Sophia Mavroudas
Department of Anthropology
Texas State University, 601 University Drive, San Marcos, Texas 78666