INTERESTED:

Pleistocene influence on the morphological and venom evolution of the Black-clawed scorpion.

DATE AND PLACE
May 16 -June 16, 2022
Western Connecticut State University

Course:
BIO 480 (3 credits) required for all biology majors.

Project:
Pleistocene influence on the morphological and venom evolution of the Black-clawed scorpion.

Training:
Chelicerate morphology analysis, DNA extraction and sequencing, ecological niche modeling, and phylogenetic comparative methods.

SCHEDULE:
Week 1: Monday AND Thursday, 9:00 - 2:00 pm
Week 2: Monday THROUGH Friday, 9:00- 2:00 pm
Week 3: Tuesday THROUGH Friday, 9:00 - 2:00 pm
Week 4: Monday AND Thursday, 9:00 - 2:00 pm
Week 5: Monday AND Thursday, 9:00 - 2:00 pm

INTERESTED:  santibanezlopezc@wcsu.edu  http://www.arachnomics.org