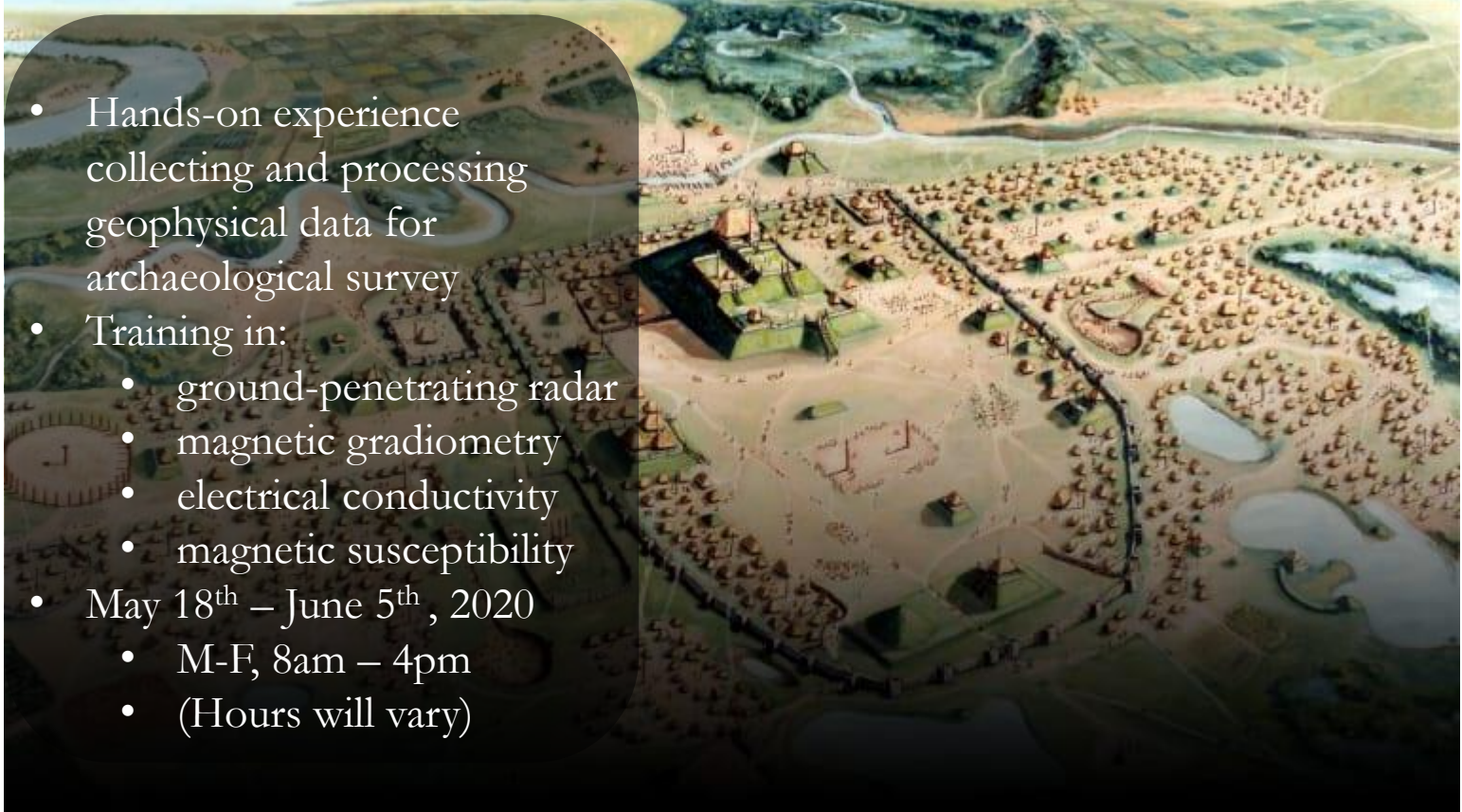
A person wearing a cap and a backpack is using a geophysical survey instrument in a forest. The instrument is connected to a red box on the ground. The person is walking through a wooded area with many trees and fallen leaves on the ground.

Geophysical Survey Field School at Cahokia UNESCO World Heritage Site

- 
- An aerial view of the Cahokia Mounds, showing a large complex of earthen mounds and structures. The site is surrounded by a river and a forest. The mounds are arranged in a grid-like pattern, with a central area containing several large mounds. The surrounding landscape is a mix of green fields and brown earth.
- Hands-on experience collecting and processing geophysical data for archaeological survey
 - Training in:
 - ground-penetrating radar
 - magnetic gradiometry
 - electrical conductivity
 - magnetic susceptibility
 - May 18th – June 5th, 2020
 - M-F, 8am – 4pm
 - (Hours will vary)

U69 Anthro 3932:

An Introduction to Archaeological Site Survey (3 Credits)

Contact: Dr. Jake Lulewicz (jlulewicz@wustl.edu)

*Housing, food, and transportation to site is not provided. Affordable housing options are available through Washington University (<https://summer.wustl.edu/summer-housing/summer-school-housing/>)

