

Faculty-led Study Abroad Program

GEO ENG 6407: Inca Civilization Geotechnical Engineering Practices



Travel to Peru over spring break to focus on geological engineering and the interrelationships between geology, climate, archeology, and history. You will visit Lima, Cuzco and the fabled mountain-top Inca city of Machu Picchu, with daily field trips to the Cuzco-Machu Picchu corridor.



Prerequisite: Geo Eng 1150 or Civ Eng 3715 or Geo Eng 5471 or equivalent; Graduate standing. (Co-listed with Civ Eng 6760).

Registration Deadline is December 7

LEARN MORE

pce.mst.edu/credit/geperu



**MARCH 22 –
APRIL 1, 2019**

PERU

EARN 3 CREDIT HOURS

COST: TBA

Fees include return airfare to Peru, in-country travel and accommodations, entrance fees and required insurance.

FACULTY LEADER



Dr. Neil Anderson
Geological Engineering
nanders@mst.edu

Dr. Neil Anderson's research focus includes the application of geophysical technologies to geotechnical, structural and environmental engineering investigations, archeology, hydrogeology, hydrocarbon and mineral exploration, and geologic mapping.

Questions?

Our team is available to answer your questions about this faculty-led program.

Professional & Continuing Education

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