BUILDING THE LANDSCAPE OF PRE-COLUMBIAN PERU: Archaeological and Architectural Perspectives

Open to the Public
Cosponsored by the Archaeological Institute of America, Rochester Society

SESSION 1
The Moche: Archaeology, Architecture and Society
Thursday, December 1, 6:30-8:25 p.m., auditorium, Memorial Art Gallery of the University of Rochester
Free to MAG members, AIA members, and University of Rochester students; included in gallery admission for all others
6:30–7:25 Luis Jaime Castillo B., The Moche of Northern Peru

SESSION 2
Architecture and Urban Development in Pre-Columbian Peru
Friday, December 2, 3:30–6 p.m., Welles-Brown Room, Rush Rhees Library, River Campus, University of Rochester
3:30–4:25 Luis Jaime Castillo B., Moche Architectonic Models, Meaning and Context
4:30–5:25 José Canziani Amico, City and Territory in the Andes. Contributions to the History of Pre-Columbian Architecture

Luis Jaime Castillo B.
Professor of archaeology, Pontificia Universidad Católica del Perú, Lima, and director of the San José de Moro Archaeological Project

Santiago Uceda Castillo
Professor of archaeology and dean of the faculty of social sciences, Universidad Nacional de Trujillo, Peru, and director of Proyecto Arqueológico Huacas del Sol y de la Luna, Trujillo

José Canziani Amico
Professor of architecture and urban planning, Pontificia Universidad Católica del Perú and Universidad Nacional de Ingeniería, Lima, Peru

Organizers: Renato Perucchio, professor of mechanical and biomedical engineering, and director of the program in archaeology, technology, and historical structures, University of Rochester; and Luis Jaime Castillo B., professor of archaeology, Pontificia Universidad Católica del Perú, Lima, and director of the San José de Moro Archaeological Project
University of Rochester sponsors: Selwyn Lecture Fund, program in archaeology, technology, and historical structures, and departments of anthropology, art and art history, history, mechanical engineering, modern languages and cultures, and religion and classics