

Call for Papers
Capitalist Souths, Graduate Student Conference
University of Georgia
March 13-14, 2020

The University of Georgia Department of History and the Andrew W. Mellon Foundation is pleased to announce the first **Capitalist Souths** interdisciplinary graduate student conference to be held March 13-14, 2020, at the UGA campus in Athens, Georgia. This conference is part of the Willson Center for Humanities and Arts Global Georgia Initiative.

Our conference invites graduate students to submit proposals that illuminate new work that draws together the history of capitalism and the US South in its Atlantic World and Global South contexts. The theme, **Capitalist Souths**, addresses the increasing difficulty to understand the development of capitalism in the US South without understanding its embeddedness in transnational and global flows of capital, labor, ideas, and people. The interdisciplinary aims of our conference exemplify the growing importance of diverse methodologies in the study of capitalism's developments and changes in the US and Global South. We welcome single paper and panel proposals concerning, but not limited to:

- Transnational histories of the US, Latin America, Africa, and/or Asia
- Development of capitalism in the US South
- Labor and capital migrations
- The “*Nuevo* South”
- Contested citizenship
- Hybrid global identities
- Environmental and geological impacts of capitalism

Individual proposals should include a 250 word abstract and a short bio of the presenter. Panel proposals should include a 250 word panel abstract and short bio and paper abstract for each presenter. All proposals should be submitted electronically in Word format to the committee at capitalistsouths@gmail.com. The deadline for proposal submission is December 15, 2019. Final papers should be submitted to commentators a week before the presentation.

KEYNOTE LECTURER

Bartow Elmore, Associate Professor of History at The Ohio State University
Author of *Citizen Coke: The Making of Coca-Cola Capitalism*

