Dr. Clay Gloster
Dean of the Graduate College,
North Carolina A&T State University
Clay’s research interests are in reconfigurable computing. Current research focuses on the development of a software suite that allows scientists to benefit from a potential order of magnitude speedup in execution time offered by reconfigurable computers over typical desktop computers. Dr. Gloster has also conducted research in the area of technology-based curriculum development, distance education, and VLSI design for testability.

Dr. Tim Podkul
Director, Principal Research Scientist,
SRI International
An applied anthropologist by training, his specialization is in mixed-methods research design with a theoretical and methodological expertise in social capital and social network analysis. Tim’s current research focuses on modeling social relationships in informal and formal settings that facilitate knowledge sharing and engagement in interest-driven learning. He currently serves as an instructor for NSF-funded workshops on social network analysis, and as an advisor for several research projects.

Dr. Calvin Mackie
Founder and CEO, STEM NOLA
Calvin is founder of STEM NOLA, an organization created to inspire and engage members in surrounding communities about the opportunities in Science, Technology, Engineering and Mathematics (STEM). Lt. Gov. Landrieu appointed Dr. Mackie to the Louisiana Council on the Social Status of Black Boys and Black Men, where he is leading the state’s effort to create policy and programs to positively impact the quality of life for black males and families in the state of Louisiana.