

LA-NEXT Symposium

January 8, 2026

LSU Energy, Coast, and Environment Building 238 W Stadium Road Baton Rouge, Louisiana 70802

8:00 - 8:30	Registration and Coffee
8:30 - 8:45	Overview: LA-NEXT and First Louisiana 2030
	Dr. Michael Khonsari, Associate Commissioner for R&D, Louisiana Board of Regents
8:45 – 9:00	Overview: Research Capacity Building Core
	Dr. Ramu Ramachandran, Interim VP for Research, Louisiana Tech University
9:00 - 9:45	Panel: IGNITE Principal Investigators
	Dr. Fred Lacy, Chair, Electrical & Computer Engineering, Southern University A&M
9:45-10:30	Panel: A Discussion with RCU Deans
	Dr. Greg Upton, Executive Director, Center for Energy Studies, LSU A&M
10:30 - 10:50	Coffee Break
10:50 - 11:20	Overview: Shared Instrumentation Facilities
	Dr. Arden Moore, Associate Professor, Louisiana Tech University
	Dr. Jonathon Raush, Associate Professor, University of Louisiana at Lafayette
11:20 - 11:30	Overview: Higher Education & Career Pathways
	Dr. Ben Samuel, Associate Professor, University of New Orleans
	Dr. Nicholas Bustamante, Professor, Louisiana Tech University
11:30-12:00	Panel: Bossier Parish Community College Art for Science
	Dr. Nicholas Bustamante, Professor, Louisiana Tech University
12:00 - 1:00	Lunch
1:30 - 3:00	3 Minute Thesis Competition
	Dr. Ramu Ramachandran, Interim VP for Research, Louisiana Tech University
3:00 - 3:30	Coffee Break (Judges confer and choose winners)
3:30 – 4:00	3 Minute Thesis Award Ceremony
	Dr. Ramu Ramachandran, Interim VP for Research, Louisiana Tech University
4:00	Adjournment



Agenda for Graduate Students January 8, 2026

8:00 - 8:30	Registration, Coffee
8:30 - 8:45	Overview: LA-NEXT and First Louisiana 2030
	Dr. Michael Khonsari, Associate Commissioner for R&D, Louisiana Board of Regents
8:45 - 10:30	Graduate Student Breakout
9:00 - 10:00	Communicating Science Through Art
	Dr. Nicholas Bustamante, Professor, Louisiana Tech University
10:00 - 10:30	Conference/Professional Development Opportunities for Graduate Students
	Colleen Fava, Director, Louisiana Space Grant & NASA EPSCoR, LSU A&M
10:30 - 10:50	Coffee Break
10:50 - 12:00	Rejoin the main session

