

Development Projects by Actor Anthony Mackie and Brother Calvin Mackie will Spur Economic Boom in New Orleans East

Mackie brothers embrace giving back to the community with projects advancing STEM education and creating quality jobs in a community desperate for investments

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[/EINPresswire.com/](https://EINPresswire.com/) -- Star Actor Anthony Mackie Plans Major Studio in Barren New Orleans Neighborhood



Dr. Calvin Mackie, founder and CEO of STEM NOLA and STEM Global Action (SGA), said New Orleans East development projects managed separately by him and his brother, actor Anthony Mackie, will benefit community residents and help advance education in the science, technology, engineering and math (STEM) fields.

“

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Dr. Calvin Mackie

This week, Anthony Mackie, who plays the first black Captain America, in the Marvel Cinematic Universe, purchased 20 acres on the Interstate 10 Service Road at Read Boulevard. His new production company, East Studios LLC and a studio, will be housed on the site. Just across the interstate along the service road, STEM NOLA is

building a STEM Innovation Hub for Black Excellence. It will house laboratory space, classrooms, meeting spaces and 21st century technology to expose, educate, train and connect students to STEM skills and careers. Supported by donations from Ochsner Health and the W. K. Kellogg Foundation, the 40,000-square-foot space will be the new headquarters for SGA and STEM NOLA.

In addition, Dr. Mackie announced in October that it is creating an expansive STEM District in New Orleans East as part of the first phase of Bayou Phoenix LLC’s \$100 million development

project reviving an abandoned 227-acre site that once housed Six Flags and Jazzland. The plan includes the STEM education center, as well as a hotel, water park, amusement park, sports complex and a warehouse and distribution center.

“Anthony and I have always worked to give back to our community,” Dr. Mackie said. “This is no different. We will be teaching students how STEM will have major roles in the operation of the various components of our development project. Our city had been through so much over the years now is the time to help our neighborhoods and our people flourish again.”

Dr. Mackie believes the development activity will trigger an economic revival for the area, citing the booming “Research Triangle” in Raleigh–Cary and Durham–Chapel Hill North Carolina. “We want to emulate their success,” he said. “We will be training students in STEM fields who find jobs in the businesses that are being created. These developments will be an economic engine for this area.”

Now, Anthony Mackie’s project, which is six miles from the Bayou Phoenix site, can also inject economic energy in the area. His studio may include development, marketing and production, as well as other aspects of the entertainment industry, delivering a boost to the state’s film and television industry.

Moreover, Anthony Mackie’s portrayal of Sam Wilson on the Disney+ miniseries *The Falcon and the Winter Soldier*, and becoming Marvel’s first Black Captain America, showcases the value of STEM. In the show, Wilson is never the strongest in battle. He relies on STEM to win. From his mechanical wings infused with Vibranium from Wakanda that enable him to fly, to his “Redwing” combat and reconnaissance drones, Wilson wins with a mastery of science and physics, of calculations and probabilities, and most importantly, by turning smarts and technology into



Anthony Mackie as Captain America



Dr. Calvin Mackie

paths for success.

“Kudos to Marvel for elevating a Black man to succeeding with his intellect, rather than stereotypical physical attributes like speed, agility or brute force,” said Dr. Mackie.

“Think of STEM as Captain America’s new indestructible, vibranium shield,” he said. “It can help tackle life’s toughest foes, like racism, poverty and discrimination. They are no match for it. STEM is the doorway to the future, the superhero providing careers, family security and neighborhood stability. The best part is students don’t have to live in a cinematic verse to experience it, just study hard, learn STEM and it can create pathways forward.”

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For broadcast or print interviews with Dr. Mackie, please contact Michael K. Frisby at 202-625-4328 or mike@frisbyassociates.com

ABOUT STEM GLOBAL ACTION

In 2013, Dr. Calvin Mackie [founded STEM NOLA](#), a New Orleans-based, non-profit committed to expanding STEM education at churches, community centers and schools, particularly in communities of color. In July 2021, Dr. Mackie launched [STEM Global Action, a campaign and network of affiliates](#), including STEM NOLA, that pursues STEM education for children, parents and communities across the U.S., and abroad. His initiatives have impacted more than 100,000 students, 20,000 families and 2,150 schools across the U.S., and in five other countries. Dr. Mackie hosts the popular Let’s Talk STEM with Dr. Calvin Mackie podcast, interviewing guests on a wide range of topics related to the importance of STEM in our lives today. The conversations include best ways to overcome the racial, ethnic and gender barriers often encountered when seeking STEM education and employment. [Here is an archive of episodes.](#)

The STEM Global Action website includes: STEM Global Action Today (<https://stemglobalaction.com/stem-global-action-today/>), a newsletter with comprehensive articles on some of the most important issues related to STEM. It takes readers into the lives of STEM educators and their extraordinary students, who will be the STEM leaders of tomorrow. The STEM Global Action Data Center (<https://stemglobalaction.com/stem-data-center/>) is a one-stop resource library for studies, reports, video presentations and news coverage about STEM.

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