teams. Similar to the Field House at the Michael J. Grant Campus, this building will contain convention space. This kind of space, in the dimensions that will be built, does not currently exist anywhere on Long Island's east end or the twin forks. Events scheduled for this venue will serve to bolster revenue to the College, as well as the economic vitality of the region by attracting visitors to the area.

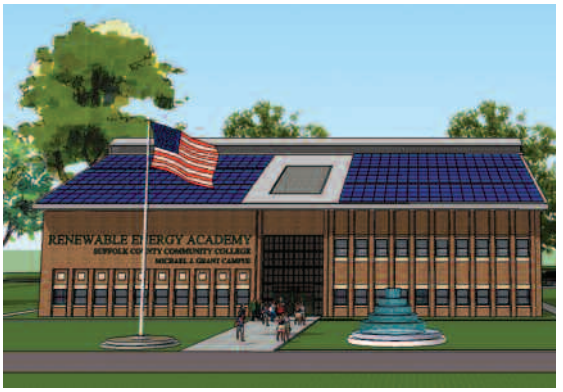


The forthcoming Health and Wellness facility will further allow Eastern Campus students to enjoy a full college experience.

Renewable Energy and STEM Center – Michael J. Grant Campus

This year's New York State Budget included the State's portion of capital funding associated with development of a new Renewable Energy and STEM Center on our Michael J. Grant Campus. This facility will be the cornerstone of new academic initiatives (both credit and non-credit) being developed in Energy Management, Alternative Energy Technologies, and Sustainability Studies, as well as Cybersecurity and other STEM disciplines. A steering committee has been assembled, and architectural design conversations commenced this summer. In addition to design, construction and equipment planning for the building, curriculum development for new academic programming is actively underway.

The building will act as a showcase for the merits of renewable energy, provide a facility where the installation, repair and maintenance of renewable energy systems can be taught, and create an opportunity to combine research from Stony Brook University with Suffolk County Community College's expertise in training. The building will house laboratories and classrooms where solar photovoltaics, wind power, geothermal and other renewable energy and energy conservation technologies can be taught. The first floor of this two-story building will be used for renewable energy training and for other STEM (science, technology, engineering and mathematics) related courses. The second floor will serve as an incubator for Stony Brook University professors who are developing new marketable technologies, including energy and digital technologies. Cybersecurity educational opportunities will be an essential component of the second floor for workforce programs, and for degree and continuing education students. Our Stony Brook University partnership in research and development will also provide opportunities to utilize this venue for Suffolk STEM student interns.



The Renewable Energy and STEM Center will enable the College to offer new programming and will serve to educate students regarding renewable energy options.

Master Plan Update – College-Wide

This project will update the existing College Master Plan, which was last amended in 2000. As a comprehensive, long-range plan intended to guide and empower College development, periodic updates are critical. This re-evaluation will ensure that capital projects are aligned with the College Strategic Plan and respond to real needs as academic programs, demographics and economics continue to evolve and existing physical assets continue to age.



Infrastructure – College-Wide

Many College building systems and supporting infrastructure are at the end of their useful life and in poor condition. This capital project will enable us to repair these critical physical assets before they fail.

As part of our partnership with Long Island University, a new modular building is under construction on the Michael J. Grant Campus. We anticipate construction will continue throughout the fall 2015 semester and that the building will be ready for occupancy by students in the spring of 2016. In the meantime, we will continue to accommodate LIU students within existing space on the campus.

Following renovations to upgrade the Alumni Room in the Brookhaven Gymnasium,