Annual Assessment Report EXECUTIVE SUMMARY

As the final step of the AES assessment process, each AES unit is required to submit an Executive Summary. The Executive Summary is a short document which provides an overview of the Unit, and the overall assessment process, highlights key findings and provides recommendation and next steps.

Unit name: Administration: Facilities **Assessment year:** 2019 – 2020

Mission: The mission of the Office of Facilities Management and Planning is to provide a safe, healthy facility designed, constructed, and maintained to ensure student success.

Goal 1: Create flexible, state of-the-art classrooms & facilities to improve teaching and learning

Supporting Strategic plan goal: 3 - Enrich the Student Experience

Objectives/Outcomes:

- 1.1 Upgrade existing classrooms and facilities to adapt to current initiatives.
- 1.2 Support new building renovations/infrastructure projects across campus

Measures

- 1.1 Upgrade a minimum of 6 classrooms each year. Renovation of Poolside Café in 2020
- 1.2 Renovate Library: Completion date End of 2023. E Building Natural Science Labs: Completion date End of 2023. C Building Infrastructure: Completion date End of 2023

Overview of findings, recommendations, and next steps

Results:

- 1.1 The upgrade of the classrooms is Complete. 100% construction drawings in CUNY review.
- 1.2 On hold due to budget

Recommendations and next steps

- The 2019-20 objectives were achieved for objective 1.1. Objective 1.2 could not be accomplished because of cuts to the budget.
- Resulting actions:
 - o Lighting upgraded to be more efficient and flexible
 - Awaiting completion of CUNY review. Collaboration with CUNY & College architect to resolve comments.

Goal 2: Provide user-friendly public spaces to accommodate the unique needs of our commuter students

Supporting Strategic plan goal: 3 - Enrich the Student Experience

Objectives/Outcomes: 2.1 Renovate a minimum of 5000 sq. ft. of public space each year

Measures: 2.1 Completion of specified space renovation by June 2020

Overview of findings, recommendations, and next steps Results

• C Bldg Façade lobby 95% complete. Façade construction resumed August 2020. Recommendations and next steps

Utilization of the space before and after followed by a user survey to assess project success.
Demonstrate increased flexibility of layout, features & quality to accommodate a variety of student needs.

Overall summary:

Despite the construction and fiscal challenges of Covid -19, progress sporadically continued this past year. The College met our goal to renovate 6 flexible, state of-the-art classrooms to improve teaching and learning. A new lobby and café (12,000 sq. ft.) was enlarged to provide user-friendly public spaces to accommodate the unique needs of our commuter students exceeds our 5000 sq. ft. annual goal. Our new, outdoor half acre greenspace creates a natural sanctuary from our urban pace.

The Shenker Hall Boiler Replacement resumed after Covid-related funding delays and is 90% complete. Conversion of the existing Poolside Café space to serve as a multipurpose conference center/art and cultural venue is on schedule and funded for construction start, 2021.

Optional for future project status:

Due to Covid-related funding constraints, the following projects are delayed for 2021:

Business & Entrepreneurial Career Center project will provide a state-of-the-art testing and workforce development training facility (19,000 sq. ft.) to prepare students for future employment in the growing NYC high tech businesses. Continuing Education services, training labs, computer & meeting rooms, offices, Entrepreneurial studio, Ideas Lab and work spaces offering business courses, career advising and employment services. Schematic design substantially complete.

New Natural Science Lab Renovations will be equipped with state-of-the-art HVAC, exhaust, fume hoods, natural gas, compressed air, vacuum air, water and plumbing infrastructure. Installation of new electrical and data infrastructure will also be included. Schematic design substantially complete.

Library Renovation Phase 2 will upgrade the first floor (35,000 sq. ft.) to address current/future needs with a redesigned entrance and circulation areas, a new information commons, formal and informal open study areas, two state-of-the-art computer

classrooms, and a meeting room. IT and mechanical & electrical infrastructure upgrades to support the latest state-of-the-art computer and communications technology. Schematic design substantially complete.

C Building Infrastructure Upgrade will begin to address some of the more critical infrastructure needs of Center 3. Installation of MEP risers for future central cooling/heating system and future development of the vacated floors in the Building. Project also includes installation of 5 new elevators to accommodate the increased occupancy. Schematic design substantially complete. Construction start pending release of funds and completion of design drawings. Phase 1 Cost, \$35 million.

Appendix

• No appendices were provided