

SUNY Buffalo State Start-Up NY Campus Plan Summary

Building Space Available

On Campus

175 Rano Street, Buffalo, NY 14207

16,960 Total SF

Suite 104 – 7,765 SF of warehouse/light manufacturing space in good condition. Needs buildout.

Suite 108 – 4,830 SF of warehouse/light manufacturing space in good condition. Needs some repair/buildout/cleaning.

Suite 208 – 4,365 SF of office space in good condition with hardwood floors. Needs some buildout.

85 River Rock Drive, Buffalo, NY 14207

3,895 Total SF

Suite 102 & 104 – 1,835 SF of office space in very good condition.

Suite 106 – 995 SF of office space in very good condition.

Suite 118 – 1,065 SF of office space in very good condition.

100 River Rock Drive, Buffalo, NY 14207

17,860 Total SF

Suite 104 – 5,115 SF of office and warehouse/light manufacturing space in very good condition.

Suite 200 – 1,320 SF of office and warehouse/light manufacturing space in very good condition.

Suite 203 – 1,125 SF of office and warehouse/light manufacturing space in very good condition.

Suite 204 – 1,390 SF of warehouse/light manufacturing space in excellent condition.

Suite 300 – 1,525 SF of warehouse/light manufacturing space in very good condition.

Suite 301 – 1,330 SF of warehouse/light manufacturing space in very good condition.

Suite 302 – 1,120 SF of warehouse/light manufacturing space in very good condition.

Suite 303 – 1,120 SF of warehouse/light manufacturing space in very good condition.

Suite 304 – 1,425 SF of warehouse/light manufacturing space in very good condition.

Suite 305 – 2,390 SF of warehouse/light manufacturing space in very good condition.

Land Available

None

Academic Linkages

Engineering technology, Computer science, Business, Economics and finance, Fashion textile technology, Mathematics, Physical and social sciences, Communications, Human services, The arts, Change leadership, Continuing professional studies, Criminal justice, and Health, nutrition and dietetics

Businesses

Advanced manufacturing
Blue economy-related enterprise
Criminal justice
Data management
Digital and non-digital arts
Digital technology and management
Education services
Engineering technology
Environmental planning and design
Fashion and textile technology
Food technology
Training and professional development

Community and Economic Benefits

Increased employment opportunities
Opportunities for internships, vocational training, and learning experiences for students
Diversification of the local economy
Environmental Sustainability
Entrepreneurship
Positive linkages to existing business
Boost to the local economy
Magnet for economic and social growth