



SUNY College at Oswego Start-Up NY Campus Plan Summary

Building Space Available

On Campus:

120 St. Paul Street Oswego, NY 13126

18,000 SF vacant manufacturing space in downtown Oswego

Off Campus:

70 County Route 59 Phoenix, NY 13135

1,382 SF of office/tech space, in SUNY Oswego's Phoenix Extension Center, ample parking, full-service industrial park

235 Harrison Street Syracuse, NY 13202

9,500 SF office/tech space in the Syracuse Technology Garden in downtown Syracuse

Land Available

On Campus:

7060 State Route 104 Oswego, NY 13126

5.8 acres on Route 104 West (Romney Parking), direct access to public streets and transportation, has electricity, water, sewer, and is construction ready

3.3 acres on Rudolph Road (Tennis Courts), bounded on the north and east by public streets, direct view of Lake Ontario, has electricity, water and sewer, can be linked to the college's central heating plant for high temperature water if needed

Academic Linkages

Computational Sciences and Technological Innovation
Accounting, Finance, and Marketing
Communications and Culture
International Education Experiences and Global Issues
Aging and Health
Natural and Built Environment
Creative Capital

Businesses

Manufacturing
Advanced Materials Processing
Information Technology
Clean Tech
Renewables
Software Technology
Telecommunications
Telemedicine-related Technology

Community and Economic Benefits

Enhances and promotes sustainable economic vitality through job creation and training

Promote economic growth and community development

Draw businesses that match our community and campus competitive advantages

Contribute to the educational, economic, and social progress of the community, region, and state

Expand higher-impact, hands-on educational experiences for students that include collaborative assignments, service-learning opportunities, and embedded course projects that are correlated to deeper learning

Enhance the success and employability of students entering the workplace

More support industries such as electronics, communications, business services, educational services, and engineering and management services will be created