



# NJIT Center for Pre-College Programs

## Virtual Campus Tour for School Professionals

featuring NJIT campus  
locations used for Pre-College  
programs





**When you register for a Professional Program through the Center for Pre-College Programs, free self-parking is provided on campus, usually in the Summit Street lot shown on the right. Exiting the lot on foot, you'll turn right and walk past the Life Sciences and Engineering Center. The building on the left is Laurel Hall, one of many on-campus dorms. You'll cross Warren Street to ...**



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**... pass the bookstore, Hillier College of Architecture and Design (one of the six colleges that comprise the university), the Microfabrication Innovation Center, and two of the original academic buildings built for NJIT...**

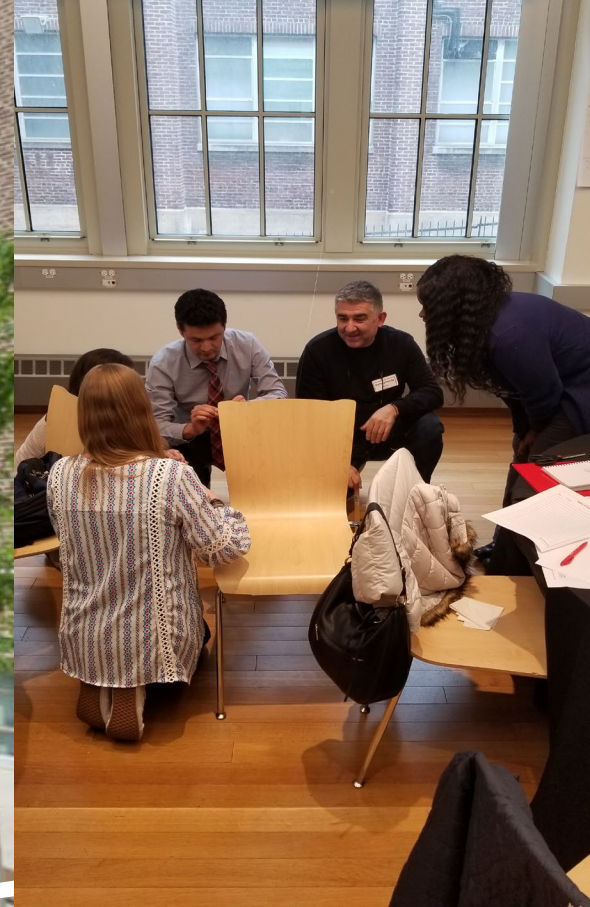






... one of which, Campbell Hall, the red brick one in the center, houses our offices. Some of our professional programs are conducted here. Professional and student programs are held in classrooms, labs and other spaces across the campus.





One of the prettiest buildings on campus is next door to Campbell Hall. NJIT completely reimagined and repurposed the former Newark Central High School to LEED Gold standard as the Central King Building. It houses several departments of two of our Colleges: the Newark College of Engineering and the College of Liberal Arts and Sciences. We love to host pre-college professional development and classes here.





**Another popular professional development location is the Atrium of our Campus Center. There's plenty of space to spread out for hands-on activities, too.**





**We are fortunate to be able to use a number of general and specialized labs across campus. This one is in the Central King Building.**





**Our Makerspace is one of the best-equipped university makerspaces in the U.S. This is another popular professional development location – and you can become certified to work with your own students here once on-campus programs are reinstituted.**







**The Ying Wu College of Computing is housed in the Guttenberg Information Technology complex with numerous IT research labs, a Factory-of-the-Future R&D incubator, and a state-of-the-art TV studio.**





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Even though we were founded in 1881, our campus is very modern with lots of innovative facilities, Division I sports, theater and music groups, and competitive academic teams such as the Civil Engineering Concrete Canoe Team. Once we're back on campus, we invite you to stroll the grounds and attend events.

You may have noticed sculptures in some photos, such as the television shown here. They represent a few of our scientists' and engineers' inventions.





**On your way back to your car, you may pass the Albert Dorman Honors College on Warren Street, which provides academic and living space for our top scholars, much of whose education is underwritten by university scholarships.**

**Thank you for touring with us. We hope to welcome you on campus soon!**