

FACILITIES

Teaching Innovation Center

The Teaching Innovation Center (<https://engineering.nyu.edu/academics/teaching-innovation/>) works with faculty and staff to support educational and technological initiatives at NYU Tandon. The Center is dedicated to the advancement of educational practice and maximization of student learning. One-on-one consultation sessions are offered, as well as weekly drop-in office hours to provide support in curriculum design and development.

MakerSpace

The NYU Tandon MakerSpace (<https://makerspace.engineering.nyu.edu/>) is a cutting edge lab, aiming to foster projects at the intersection of technology, creativity, and innovation. It features rapid prototyping and printed circuit board (PCB) production equipment, as well as advanced machining and testing capabilities. The MakerSpace hosts the Design Lab (<http://makerspace.engineering.nyu.edu/design-lab/>), which provides NYU students with opportunities to ideate, experiment, prototype, and build their ideas. It nurtures their creative confidence, encourages collaboration, and connects them with other parts of the NYU innovation and entrepreneurship ecosystem; thus, fostering a community of creative technologists, critical thinkers, and social innovators.