CUNY Design

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New York City College Of Technology

Industrial Design Technology  
Degree: A.A.S.

The Industrial Design Technology (IND) program is designed to provide students with a wide variety of valuable skills enabling them to utilize a number of 2D, 3D and animation/simulation software packages in several diverse fields. Job titles for graduates of this program include design manager, animation developer, industrial design systems manager, industrial product designer, project manager, CAD/CAM programmer and mechanical designer.

The Industrial Design Technology Program Educational Objectives are as Follows

* Graduates should be able to be employed in entry-level positions as industrial designers, CAD animation technicians, junior/senior quality assurance inspectors, skilled/junior testing technicians, CAD simulation technicians and quality technicians.
* Graduates should be able to be enrolled in a four-year Industrial Design/Mechanical Engineering/Technology-related program to continue their study.
* Graduates should practice effective oral, written and graphical communication skills

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