



Associate Director

Join the forefront of technological advancement at the Otto York Center and Microfabrication Innovation Center, located at the New Jersey Institute of Technology in Newark, NJ.

About Us: The Material Characterization Laboratories (MCL) and Microfabrication Innovation Center (MIC) are vital resources driving innovation in materials science and microfabrication. Equipped with cutting-edge instruments and technology, we provide essential services in microfabrication and material characterization.

Position: Associate Director Microfabrication Innovation Center and Otto York Center for Environmental Engineering and Science. Location: Newark, NJ 07102

Responsibilities:

- Oversee day-to-day operations at the MIC, ensuring smooth functioning of laboratory infrastructure.
- Participate in and coordinate MIC operations, providing support to center personnel for maintenance and operations.
- Lead business development efforts, marketing, and outreach to attract industry and other customers to MCL and MIC.
- Collaborate closely with instrumentation specialists to develop a business plan for revenue generation.

Qualifications:

- Minimum of an MS degree in a relevant field.
- At least 3 to 5 years of experience in industrial outreach.
- Strong technical background in microfabrication, and material characterization.
- Excellent project management and business development skills.

NJIT provides Competitive compensation package. Apply now by sending your resume and cover letter to <https://njit.csod.com/ux/ats/careersite/1/home/requisition/6702?c=njit>, and for questions contact Dr. Som Mitra (mitra@njit.edu)

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