

Professional Practice Assistant Professor (Newark, Non-Tenure-Track)
The Ohio State University

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Posted Dec. 4, 2025, set to expire Apr. 17, 2026

Job Title Professional Practice Assistant Professor (Newark, Non-Tenure-Track)

Department College of Engineering

Institution The Ohio State University
Newark, Ohio

Date Posted Dec. 4, 2025

Application Deadline Open until Filled

Position Start Date Available immediately

Job Categories Prof of Practice/Clinical Prof
Assistant Professor

Academic Field(s) Robotics
Mechatronics
Mechanical Engineering
Material/Metallurgy
Manufacturing & Quality Engineering

Apply Online Here https://osu.wd1.myworkdayjobs.com/OSUCareers/job/Newark-Campus/Professional-Practice-Assistant-Professor-College-of-Engineering--Newark--Non-Tenure-Track-_R140478-1

Apply By Email

Job Description

Professional Practice Assistant Professor College of Engineering (Newark, Non-Tenure-Track)

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Newark, Ohio

The Ohio State University at Newark invites applications from outstanding candidates for a full-time, non-tenure-track Professional Practice Assistant Professor position supporting the Bachelor of Science in Engineering Technology program. The appointment will be in one of the following departments: Integrated Systems Engineering, Electrical and Computer Engineering, Materials Science and Engineering, or Mechanical and Aerospace Engineering and funded by and located at the Newark campus.

The ideal candidate should possess expertise in one or more of the following fields:

- Mechanical Engineering: Expertise in the design, analysis, and optimization of mechanical systems. Strong understanding of mechanical engineering applications to manufacturing processes, mechanical processes, engineering materials applications.
- Materials Engineering: Knowledge of material properties, selection criteria, and manufacturing processes.
- Industrial or Manufacturing Engineering: Experience in manufacturing processes, automation, and systems integration. Understanding of manufacturing technologies, including CNC machining, additive manufacturing, and lean manufacturing principles.
- Robotics Engineering: Expertise in industrial robotics. Knowledge of sensors, actuators, and control systems used in robotics.
- Mechatronics Engineering: Proficiency in integrating mechanical, electrical, and computer engineering principles in mechatronic systems. Experience with embedded systems design, programming, and interfacing with sensors and actuators.

Please apply via OSU Careers Website:

https://osu.wd1.myworkdayjobs.com/OSUCareers/job/Newark-Campus/Professional-Practice-Assistant-Professor-College-of-Engineering--Newark--Non-Tenure-Track-_R140478-1

The university is an equal opportunity employer, including veterans and disability.

Contact Information

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Please reference Academickeys in your cover letter when
applying for or inquiring about this job announcement.

Contact

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