

Getting Ahead

Job Advertisements

- Engineer-In-Training II, City of Columbus, Columbus, OH (posted November 15, 2018)
- Division of Sewers and Drains - Engineer I, City of Columbus, Columbus, OH (posted October 29, 2018)
- Assistant Professor, Mechanical Engineering Technology, Miami University, Middletown, OH (posted September 14, 2018)

City of Columbus, Columbus, Ohio: Engineer-In-Training II

The City of Columbus Department of Public Utilities is seeking qualified candidates for the position of Engineer-In-Training II for the Division of Water. This position is responsible for performing practical engineering work under the supervision of a Professional Engineer and will also be responsible for working towards earning a Professional Engineering certificate. Duties include: Serving, under direction of a Professional Engineer, as the Division of Water's Dam Safety Coordinator. In this role, the candidate will manage the dam safety program, conduct dam inspections, maintain compliance with regulatory requirements of FERC and ODNR, provide technical support for dam operations, identify capital improvement needs for the dams, and maintain dam emergency preparedness including updating of dam Emergency Action Plans (EAPs) and conducting EAP exercises. This position will also assist with the procurement of contractors and design professionals. Individuals in this position can serve for a limited period not to exceed four years and during that time they are expected to obtain a valid State of Ohio certification as a Professional Engineer. Salary \$49,940 - \$74,942.

To qualify you must have a valid Engineer Intern certificate and 2 (two) years of experience as an Engineer-In-Training I with the City of Columbus or equivalent experience, possess a valid Engineer Intern Certificate, and must possess a valid driver's license.

If you are interested, please submit an application to the Civil Service Commission by applying on-line at www.columbus.gov/civilservice/ by 11/27/2018. Applicant

submittals are now managed by governmentjobs.com. If you do not already have a profile on governmentjobs.com, you will have to set up a new one before you can submit an application. Pre-employment medical/drug screen and background investigation required if selected. EOE. Applicants may inspect and acquire a copy of the City of Columbus, Department of Public Utilities EEO Plan by visiting the DPU website at <http://utilities.columbus.gov/>

Contact

Person: Nikole Pettus

910 Dublin
Road

Columbus,
Ohio 43215

Phone
(614) 645-1494

Fax (614)
645-0500

DPURecruitment@columbus.gov

[Return to Top](#)

City of Columbus, Columbus, OH: Division of Sewers and Drains – Engineer I

The Division of Sewers and Drains, City of Columbus is accepting resumes for three vacant Engineer I positions. Salary: \$62,940.80 - \$94,411.20. To qualify you must have a valid State of Ohio certificate as a registered Professional Engineer and have a valid motor vehicle operator's license. This position will be responsible for assisting with activities involving planning, design, construction, maintenance or operation of Capital Improvement Projects. Please send resumes by close of business on November 9, 2018 to: Lindsay Tartt, Department of Public Utilities, 910 Dublin Road, Columbus, Ohio 43215. Email: DPURecruitment@columbus.gov Telephone: 614-645-5802 Fax: 614-645-0500. Pre-employment medical/drug screen and background investigation required if selected. EOE

[Return to Top](#)

Miami University, Middletown, OH: Assistant Professor, Mechanical Engineering Technology

Engineering

Technology: Assistant

Professor in Mechanical Engineering Technology to begin the 2019-20 academic year to teach Mechanical Engineering Technology; maintain an active research agenda; advise students; and provide service to the institution.

Require: Ph.D. in Mechanical

Engineering/Mechanical Engineering Technology or closely related field by date of appointment.

Consideration may be given to candidates with relevant and technologically current industry experience; a Professional Engineering License; or teaching experience at the college level.

Engineering Technology is a growing and dynamic department offering a professionally rewarding opportunity for the right candidate. Over the past few years we have hired several new high-caliber faculty who have strong and diverse research interests with extraordinary teaching abilities. We are looking to add to this dynamic team.

The department offers ABET/ETAC accredited bachelor's completion degree programs with concentrations in Mechanical, Electrical & Computer Engineering Technology, and Electro-Mechanical Engineering Technology; and ABET/ETAC accredited associate degree programs in Electrical & Computer Engineering Technology and Mechanical Engineering Technology. The department is part of the College of Liberal Arts and Applied Science of Miami University and is based on Miami's open-admission regional campuses in Hamilton and Middletown, Ohio.

Faculty in the department teach undergraduate courses during day and evening hours. Some courses may be delivered by interactive video and web. Courses to be taught include but are not limited to: thermodynamics, heat transfer, fluid mechanics, advanced machine design, computer-aided drafting and design, manufacturing, solid modeling and fundamental mechanical courses such

as statics and dynamics. Faculty in the department are expected to be effective teachers, develop curriculum, advise students, actively engage in outreach programs to promote associate and bachelor's degree programs, provide meaningful service to the department and the university, which will include some program coordination activities, and develop and maintain high quality scholarship. Additional information about the department can be found at <http://www.regionals.miamioh.edu/ent/> Visit the Miami Middletown web site at <http://miamioh.edu/regionals/about/regional-locations/middletown/index.html>.

Submit

letter of interest and curriculum vitae to <https://miamioh.hiretouch.com/job-details?jobID=6343>. The department will solicit reference letters

from references provided in application.

For inquiries about posting, contact Dr. Ayo Abatan at abatanao@miamioh.edu. Screening of applications will begin October 22, 2018 and will continue until the position is filled.

Miami

University, an EO/AA employer, encourages applications from minorities, women, protected veterans and individuals with disabilities. Miami University does not discriminate on the basis of age, color, disability, gender identity or expression, genetic information, military status, national origin, pregnancy, race, religion, sex, sexual orientation or protected veteran status in its application and admission processes, educational programs and activities, facilities, programs or employment practices. Requests for all reasonable accommodations for disabilities related to employment should be directed to ADAFacultyStaff@miamioh.edu or 513-529-3560.

Miami

University's Annual Security and Fire Safety Report with information on campus crime, fires, and safety may be found at: <http://www.MiamiOH.edu/campus-safety/annual-report/index.html>. Hard copy available

upon request. A criminal background check is required. All campuses are smoke- and tobacco-free campuses.

[Return to Top](#)

[Awards](#)

Ohio Society of Professional Engineers 2018-2019 Awards

To view available awards and their deadlines go to the "Awards" tab on the left. Most of the award winners must be OSPE members.

Awards Manual

The Professional Engineers in Industry Practice Division of the Ohio Society of Professional Engineers is pleased to announce its 2019 Ohio New Product Award competition.

If your company has developed a new process or project it may be eligible for competition for state and national recognition. Nominations are grouped according to the size of the manufacturing company. Winners will be selected in four firm size categories. Judging is performed by the OSPE-PEI Awards Committee. Nominations must be submitted on the entry form , which you may also copy for multiple applications.

A state winner will be selected in each of the four firm size categories.

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