IUPUC—Indiana University-Purdue University Columbus—has delivered high-quality undergraduate and graduate degree programs aligned with and responsive to regional educational needs since 1970. Our students, faculty, and staff are committed to making a difference in the future of our region. We seek greater diversity in our faculty and staff to broaden students’ academic experience and to enrich our campus community. We have an exciting opportunity for a new faculty member to join our Mechanical Engineering program in the Division of Science.

A non-tenure track appointment is available on November 1st, 2020, at the rank of Lecturer in the Division of Science at IUPUC. The position is a ten-month teaching assignment with responsibility for teaching three sections each semester as well as maintaining the mechanical engineering lab and engaging in service activities at the campus.

IUPUC delivers the full undergraduate Mechanical Engineering curriculum for the ABET-accredited Purdue University BSME degree offered by the Purdue School of Engineering and Technology at Indiana University-Purdue University Indianapolis (IUPUI).

Applicants should enjoy interacting with students, faculty, and staff who are committed to making a difference in the future of our region. We seek greater diversity in our faculty and staff to broaden students’ academic experience and to enrich our campus community. Candidates must be sensitive to the needs of and possess an interest in working in an academic community that is diverse with regard to gender, race, ethnicity, religion, nationality, sexual orientation or identity, disability status, and protected veteran status.

**REQUIREMENTS:** The division seeks highly qualified candidates who have a strong commitment to excellence in teaching and experience with various engineering equipment. Candidates should have a master’s degree in an engineering discipline. In addition, the candidate needs to have the ability and interest to work with a diverse student population. Candidates should have the desire to improve conditions in and access to higher education for underrepresented students. Strong oral and written communication skills are a must.

**PREFERENCES:** Preference will be given to candidates with a record of teaching engineering concepts in some form. Preference will also be given to applicants with experience with one or more of the following: testing of mechanical measurements and control systems (dynamic systems, instrumentation, controls, actuators, mechatronics, circuits), PTC Creo (or other computer-aided design software), NI LabVIEW, MATLAB, electrical circuits, machining tools such as lathe and mill, thermal-fluid systems, and testing of mechanical properties. Preference will also be given to applicants who have a record of teaching and serving under-represented populations and first-generation college students and a demonstrated commitment to student and community engagement. Successful teaching at the university level is preferred.

IUPUC is a growing institution with high potential. A strong collaborative partnership among Ivy Tech Community College, Purdue Polytechnic, and IUPUC exists and is expected to be enriched. The Columbus Learning Center incorporates resources from IUPUC, Ivy Tech Community College, and Purdue Polytechnic to provide a focal point for community learning. This partnership is the result of a community initiative to expand postsecondary degree and professional development opportunities for the local workforce, resulting in a seamless continuation of educational opportunities for area residents.

IUPUC is located one hour south of Indianapolis, 1-1/4 hours from Louisville, and 1-1/2 hours from Cincinnati. Columbus is known for its world-class architecture, wonderful programs for young children, many parks, excellent philharmonic orchestra, and people trails. IUPUC has a staff of 60 full-time faculty with excellent credentials and enrolls 2,000 students annually.

**APPLICATIONS:** Review of applications begins immediately and will continue until candidates are selected. Interested candidates should review the application requirements and submit a letter of interest, curriculum vitae, and names and contact information for three references to: [http://indiana.peopleadmin.com/postings/9797](http://indiana.peopleadmin.com/postings/9797). Questions regarding the position or application process can be directed to: Dr. J.D. Mendez, Division Head for the Division of Science, mendezja@iupuc.edu. Review of applications begins immediately and will continue until the position is filled.

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Indiana University is an equal employment and **Affirmative Action Employer** and a provider of ADA services.

The Annual Security and Fire Safety Report, containing policy statements, crime and fire statistics for all Indiana University campuses, is available [online](http://www.iu.edu). You may also request a physical copy by emailing IU Public Safety at [iups@iu.edu](mailto:iups@iu.edu)