The University of Toledo
Electrical Engineering Computer Science Department

The Electrical Engineering & Computer Science (EECS) Department at The University of Toledo (UT) seeks applications for a full-time, tenure-track faculty position at the level of Assistant Professor. Research expertise in analog integrated circuit design; radio frequency (RF) integrated circuits, including their fabrication and measurements; reconfigurable RF circuits and systems (cognitive radio); and related circuit design areas will be given high consideration. Teaching expertise in Electric Circuits, Electronic Circuits, Electromagnetics, RFIC Design, and related electrical engineering areas is highly desired. The successful candidate will receive a competitive salary and startup package. The position requires a PhD in Electrical Engineering (or in closely related field) as of the expected job start date of January 4th, 2016.

Application review is expected to begin immediately and will continue until the position is filled. Application packages must include a cover letter; a curriculum vitae; a two-page research plan, a two-page teaching philosophy (including a list of EECS course titles that the applicant can teach effectively); and the contact information (including e-mail addresses and phone numbers) of at least three references. Applications must be submitted online via The University of Toledo’s HR website https://jobs.utoledo.edu responding to posting no. 0600301. The University of Toledo is an equal access, equal opportunity, affirmative action employer and educator.