



Post Doctoral Research Positions

The Department of Electrical Engineering, Midwest Institute for Nanoelectronics Discovery (MIND), at the University of Notre Dame is seeking post doctoral researchers to develop III-V and graphene tunnel field-effect transistors, nanomagnet technology, and new circuits and systems based on these technologies. MIND is part of the Nanoelectronics Research Initiative of the Semiconductor Research Corporation (<http://nri.src.org> and <http://mind.nd.edu>).

The candidates should have experience working in cleanrooms (lithography, etch, deposition, etc.) and performing electrical characterization. These candidates will work in the Notre Dame Nanofabrication Facility and associated test labs and supervise a team of graduate students. Applicants should submit a single-page statement of interest, a *curriculum vitae* including a publications list, *pdf* files of no more than three publications, and names and contact information for three references, by e-mail to: deethardt.1@nd.edu.