



# REACHING ALL LEARNERS

## IUPUI Woodrow Wilson Indiana Teaching Fellowship



The Woodrow Wilson Indiana Teaching Fellowship at IUPUI is a Master's Degree program to prepare effective and highly qualified STEM teachers for Indiana students in high-need schools. Fellows selected earn a 36-credit hour MS degree in one of three areas at IUPUI: MS Education (IU), MS Math (Purdue) or MS Technology (Purdue). Fellows are placed in a full-year Urban Teacher Residency where the curriculum and student teaching focuses on learning to develop and integrate inquiry-based STEM instruction in diverse middle school and high school classrooms. Each Fellow who accepts the \$30,000 fellowship commits to teach science, mathematics or engineering technology education for at least three years in a high-need Indiana secondary school.

### Dual Certification in STEM and Special Education.

Recognizing the growing need for highly qualified and innovative STEM teachers dedicated to the education of children with exceptional needs, IUPUI is the only Woodrow Wilson Fellowship program that provides the option for earning dual certification in STEM and special education through the Indianapolis Urban Residency Dual Certification option. The addition of special education certification develops the Fellows' ability to teach all learners, and also enhances versatility and marketability. A fellowship of \$35,000 provides the additional stipend needed to complete the additional coursework for Special Education certification.

## The Award

The Fellowship includes:

- A \$30,000 stipend (\$35,000 for Dual Certification option)
- Admission to IUPUI Master's degree program in; Education, Technology Education, or Mathematics Education with the option of dual certification in Special Education
- Full- year Teacher Residency in a high-need urban secondary school
- New Teacher induction support throughout the three-year teaching commitment
- Lifelong membership in a national network of Woodrow Wilson Fellows who are intellectual leaders

## Eligibility

The Fellowship is open to college seniors, graduates, and career changers who:

- Demonstrate a commitment to the program and its goals;
- Have U.S. citizenship or permanent residency;
- Have attained, or expect to attain by June 30, 2012, a bachelor's degree from an accredited U.S. college or university;
- Have majored in and/or have a strong professional background in a STEM field (science, technology, engineering, or math);
- Have achieved a cumulative undergraduate grade point average (GPA) of 3.0 or better on a 4.0 scale
- Passing scores on Praxis I and II

