

# U of M's Graduate Program in Computer Science Offers You Great Research Opportunities

**More than \$24 million in active research grants**  
(highest per capita research funding of any U of M department)

**Ranked 55<sup>th</sup> among nationwide Computer Science departments in federally funded research expenditures**

**Our faculty lead the Center for Information Assurance (CfIA)**  
(Designated by the DHS/NSA as a National Center of Academic Excellence in Cyber Defense Education and Research)

## **Two Major National Research Initiatives: The MD2K Center of Excellence**

*(with Cornell, Georgia Tech, Univ. of Michigan, Northwestern, Ohio State, Univ. of Utah, UCLA, UCSD, UCSF, UMass Amherst & West Virginia, along with Open mHealth)*

## **Data Networking: Next-Phase**

*(with Colorado State, Univ. of Arizona, UCLA, UCSD, UIUC, Univ. of Michigan & Washington University)*

## **Conduct research with our world-class faculty**

*(including two IEEE Fellows, an ACM Distinguished Speaker, and the first state-endowed Chair of Excellence in Computer Science in Tennessee)*

## **Research Areas include:**

Mobile Computing, Networking, Sensors, Bioinformatics, Human-Computer interaction, Evolutionary Computation, Software Engineering, Machine Learning/AI, Computational Linguistics, and Theory

**Our students have obtained internships & full-time positions with some of the most prestigious tech employers**

*(including Amazon, Apple, Facebook, Google, IBM Research, Intel, Infosys Labs, Microsoft and Nokia Research)*



Department of Computer Science

*Please contact us to learn more!*

**375 Dunn Hall  
(901) 678-5465  
info@cs.memphis.edu  
www.memphis.edu/cs**

