



Wright State University
Department of Computer Science and Engineering
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Dayton, OH 4543 5

The Department of Computer Science and Engineering of Wright State University has several openings for MS and PhD students who will participate as Graduate Research Assistants in a number of research projects.

1. Early Lung Cancer Detection: Chest x-ray imaging, feature extraction for posture, gender, etc., 3D reconstruction from 2D images, and digital image processing. For further information contact Prof. Thomas Wischgoll, thomas.wischgoll@wright.edu.
2. Technology based Learning with Disability: NSF-funded IGERT Doctoral fellowships for bridging the gaps between the biology of disability, assistive technologies, and the pedagogy of individualized learning. For further information contact Prof. Forouzan Golshani, golshani@wright.edu.
3. Semantic Web and Data Mining: data integration and analysis, Semantic Web, services and grid base distributed computing. For further information contact: Prof. Amit Sheth, cse-dept@wright.edu.
4. Wireless Engineering: cognitive radio, dynamic spectrum access, spectrum mobility issues, cross layer design, and sensor networks for ubiquitous computing. For further information contact Prof. Bin Wang, bin.wang@wright.edu.

Interested individuals should apply for admission into the Computer Science and Engineering graduate program. See <http://www.cs.wright.edu/cse/students/phd.shtml> for admission requirements into the doctoral program and <http://www.cs.wright.edu/cse/> for all other information.

Graduate Research Assistantships provide stipend plus all or some of the tuition fees. Research Assistants are expected to work at least 20 hours per week. To apply for these positions write to: cse-dept@wright.edu or call 937-775-5131.