

Graduate Studies Opportunities for IITM Students

Visiting Researcher/Degree Opportunities exist for students with MS in Electrical Eng. Computer Science or a related field. Successful applicants will do research in computational intelligence at the University in Louisville in its Computational Intelligence Lab directed by Professor Jacek M. Zurada. More info about the Lab research profile and current activities is available at <http://ci.louisville.edu/> and <http://ci.louisville.edu/zurada/>

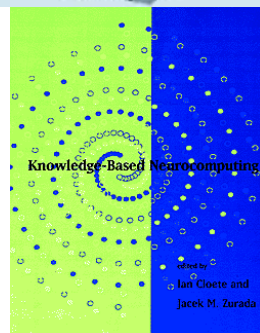
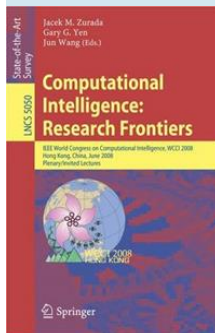
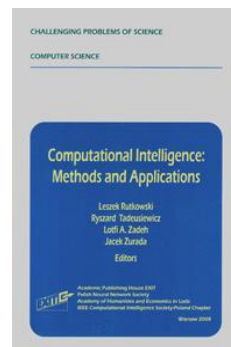
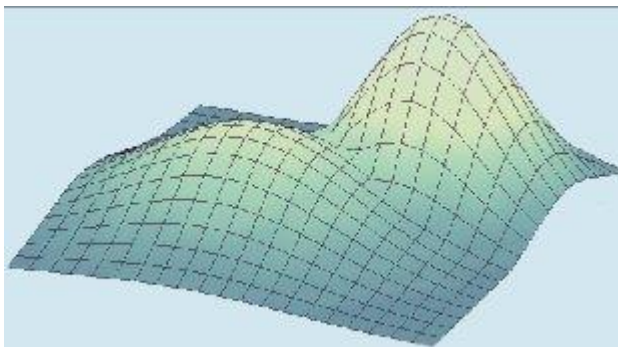
Who Is Invited to Apply: All prospective PhD students who -meet the GRE Test Criteria <http://louisville.edu/speed/academics/fellowship-opportunities> (or see p.2)

Application Requirements:

- (1) good academic record
- (2) sufficient English language skills, and
- (3) strong motivation for research and academic success as evidenced by early accomplishments
- (4) support letter from two academic/faculty advisors
- (5) GRE record meeting the Test Criteria

How to Apply: Email your credentials (1)-(5) to [jacek.zurada - at - louisville.edu](mailto:jacek.zurada-at-louisville.edu) preferably by February 1 each year or at least 3-6 months before the anticipated starting date.

Computational Intelligence Laboratory



Dr. Jacek M. Zurada, Life Fellow of IEEE
Email: jacek.zurada-at-louisville.edu
Professor of Electrical and Computer Engineering
University of Louisville, Louisville, KY 40292, USA
Foreign Member of the Polish Academy of Sciences
National Professor of Poland
2014 Chair of IEEE Technical Activities Board and
IEEE V-President

Fellowship Opportunities

Fellowship opportunities are available at the J. B. Speed School of Engineering for qualified applicants. Awards provide up to four (4) years of financial support. The fellowship is for a stipend of \$22,000 per year, plus full tuition remission and health insurance. The fellowship is a one-year award from August 1 through June 30 and is renewable for one additional year beginning July 1st. The department will fund an assistantship at the same level for two additional years. Applicants must have completed their master's degree prior to beginning the doctoral program. Fellowships are awarded, pending the availability of funds, to the most qualified new doctoral students.

University Fellowships

The University of Louisville offers University Fellowships to applicants who meet the following minimum criteria.

- Graduate Record Examination (GRE) scores of 60th percentile in the Verbal, Quantitative, and Analytical Writing sections of the General Test.

Old Scale	New Scale
Verbal	Verbal
520	153
Quantitative	Quantitative
690	152
Analytical Writing	Analytical Writing
4.0	4.0

- Undergraduate GPA of 3.25 or higher (using a 4.00 scale).
- Strong letters of recommendation and other evidence of scholarly ability.
- For international applicants, the TOEFL (80 IBT, 550 PBT, 213 CBT) or IELTS (6.5) is required.

Grosscurth Fellowships

The J. B. Speed School of Engineering offers the Grosscurth Fellowship to applicants who meet the following minimum criteria.

- Combined Quantitative and Verbal Graduate Record Examination (GRE) score of 305.
- Undergraduate GPA of 3.25 or higher (using a 4.00 scale).
- Strong letters of recommendation and other evidence of scholarly ability.

For international applicants, the TOEFL (80 IBT, 550 PBT, 213 CBT) or IELTS