



Wednesday, March 13, 2002

Professor wins NSF Career Award

Lunjin Lu, OU assistant professor in the School of Engineering and Computer Science, has received a National Science Foundation Career Award, which totals \$421,594 over five years.

"This is a very prestigious award," said Ishwar Sethi, chair of the Computer Science in Engineering Department. "Through Dr. Lu's success, we will be able to advance our efforts to recruit top notch new faculty in the department."

Lu's research program builds on previous work of the principal investigator on static program analysis and aims to make static program analysis more precise and more scalable.

The Faculty Early Career Development (CAREER) Program is a foundation-wide activity that offers the National Science Foundation's most prestigious awards for new faculty members. The CAREER program recognizes and supports the early career-development activities of those teacher/scholars who are most likely to become academic leaders in the 21st century.

The National Science Foundation established the CAREER program in 1995 to help top performing scientists and engineers early in their careers to develop simultaneously their contributions and commitment to research and to education.

SUMMARY

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