One Open Research Graduate Assistantship Positions for Ph.D. applicants in Electrical Engineering

Deadline

These positions are available starting Fall 2004 and should be filled at most by Spring 2005.

Details

The project is funded by NSF (the US National Science Foundation). Full coverage of Fall and Spring Tuition and a stipend in the order of $16000 per year is provided for the students. Students will develop a Wireless Local Positioning System with a variety of Civilian and Military applications.

Qualifications

(1) The project requires fluent English in listening, speaking, and writing (technical writing),

(2) Students should have a B.Sc. degree in the field of Electrical Engineering or Physics (A Master degree with a good background in the communication would be a plus).

How to apply

Students need to apply to the MTU admissions for Ph.D. in Electrical Engineering and receive an admission for Ph.D. degree from MTU. They also need to send their resume to Dr. Zekavat (e-mail: rezaz@mtu.edu) and explain their qualifications for this position.