



University of Tehran

Faculty Positions in Communications Engineering Department

The School of Electrical & Computer Engineering, College of Engineering, University of Tehran invites applications for faculty positions in communications engineering. The applicants should have earned a doctoral degree in a related area with strong academic qualifications, and commitment to research and teaching. The expertise areas of interest are as follows:

- 1- Signal Processing for Communications and Multimedia Applications
- 2- Communication Networks
- 3- Wireless Communication Systems
- 4- Cryptography and Network Security
- 5- Optical Communication Systems

The University of Tehran is the oldest and largest comprehensive university in Iran. The College of Engineering, University of Tehran, in turn, is renowned as the “cradle of engineering” in the country. The School of Electrical & Computer Engineering currently employs 70 faculty members and enrolls 500 graduate students. It offers highly reputed programs in electrical engineering, computer engineering, and information technology. The School attracts outstanding students towards BSc, MSc and PhD degrees through a rigorous and highly competitive admission process.

The School of Electrical & Computer Engineering is situated in the metropolitan Tehran, and enjoys vast and well-established relationships with the industry. Specifically, it hosts three national Centers of Excellence in Nanotechnology, Applied Electromagnetic Systems and, Controls and Intelligent Processing. It has also established a research institutes jointly with Iran Khodro Company in automotive electronics and communications, and two other research institutes with Iran Electric Power Company, respectively in robotics, automation and information technology, as well as in high voltage engineering. The communications engineering department hosts the recently inaugurated national antenna type-approval laboratory; it is also developing a comprehensive laboratory for advanced research in mobile communications in cooperation with Mobile Communications Company of Iran.

Interested candidates should electronically send their curriculum vitae, major representative publications, a statement of research and teaching interests, and the names of at least three references to the School Chairman at the following contact information. Applications will be accepted until December 15, 2009. The selected candidates may start by fall 2009 or earlier.

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