Areas of Interest for Graduate Studies in Electrical and Computer Engineering

Name (please type or print): _________________________________ Telephone: ________________
Email Address: _________________________________

I would be interested in working in any of the following broad areas and the specific sub-areas I have listed. Please specify your interests; state your first three preferences with 1, 2, 3:

- Biomedical Engineering
  _____________________________________
  _____________________________________
- CAD/Optimization/Simulation
  _____________________________________
  _____________________________________
- Communications
  _____________________________________
  _____________________________________
- Computer Engineering
  _____________________________________
  _____________________________________
- Image Processing
  _____________________________________
  _____________________________________
- Microelectronics
  _____________________________________
  _____________________________________
- Microwaves
  _____________________________________
- Networks
  _____________________________________
- Photonics/Optoelectronics
  _____________________________________
- Power Engineering
  _____________________________________
- Signal Processing
  _____________________________________
- Other Area
  _____________________________________

____ out of ____ (max. score)
Cumulative Grade Point Average (CGPA)
Entire program of undergraduate study

____ out of ____ (max. score)
Upper Division Grade Point Average (UDGPA)
Last 2 years of undergraduate study

Rank in class on graduation: ____ out of ____ , e.g. 2 out of 150 graduates in electrical engineering (2001).

Scholarship held: ______________________ Scholarships applied for: ______________________

GRE Scores*: ______ (verbal) ______ (quantitative) ______ (analytical)
GRE Scores*: ______% (verbal) ______% (quantitative) ______% (analytical)

*While GRE scores are not required, they are recommended, especially for foreign students.