RICE UNIVERSITY
Department of Electrical and Computer Engineering
Supplemental Graduate Application Form

1. Last Name _______________________ First Name _______________________
   Email Address ___________________________________

2. The ECE Department offers the following two graduate programs. Please indicate the one to which you are applying.
   _____ M.E.E. – Master of Electrical Engineering
   (a non-thesis program for which no financial support is available)
   _____ Ph.D. – Doctor of Philosophy in Electrical Engineering
   (a research program for which financial support is available)

3. The active research areas in the Department of Electrical and Computer Engineering are listed below. Please indicate those areas in which you think you might specialize by entering numbers (1 – first choice, 2 – second choice, etc.) in the space preceding those areas of interest to you. You may include details in your statement of purpose on the main application form.
   _____ Bioengineering (General)
   _____ Laser Biomedical Technologies
   _____ Computer Architecture
   _____ Simulation and Performance Evaluation
   _____ Distributed Computer Systems
   _____ Application Specific Computer Systems
   _____ I/O Systems
   _____ Nanoengineering
   _____ Semiconductor Engineering
   _____ Optical Communications & Optical Devices
   _____ Laser Systems
   _____ Communications Systems
   _____ Control Systems
   _____ Networks
   _____ Signal and Image Processing
4. Indicate below your best estimate of your career goal at this time.
   ______ College Teaching, primarily Undergraduate
   ______ University Research Position
   ______ University Faculty Position
   ______ Industrial Research
   ______ Industrial Design and Development
   ______ Industrial Management
   ______ Other (explain)

5. What are your previous majors?
   Undergraduate Major ________________________________
   Graduate Major (if you have one) ____________________

6. Compute your grade point average for all of the university level courses you have taken. Use a 4-point scale, where an A is 4 points, a B is 3 points, a C is 2 points, D is 1 point, and F is 0 points. For each course, multiply the grade points by the number of credit hours earned for the course. Then, add all of these results, and divide the sum by the total number credit hours earned to get your GPA.

   Overall Grade Point Average ____________

   If your school does not use an A, B, C, D, F grading system, convert your grades as best you can using the following scale:
   
   A – pass with honors
   B – high pass
   C – pass
   D – low pass
   F – fail

   To determine the number of credit hours for a course, use one hour for each hour of lecture per week and one hour for each 3 hours of lab per week.

7. Mail this form to: or FAX it to:

   ECE Department, MS 366 713-524-5237
   Rice University
   6100 Main Street
   Houston, TX 77005-1892
   USA

   or email the requested information to: ece@rice.edu