## RECOMMENDATION LETTER POLICY

I can give you a recommendation letter if you meet at least one of the following criteria:

- 1. I was:
  - your thesis advisor/coadvisor;
  - o involved in a research project that you also participated in,
  - your thesis evaluation committee member.
- 2. You took graduate or undergraduate level courses from me:
  - one or more graduate level courses, in which you attended at least 90% of the lectures, participated in class discussions, submitted your carefully prepared homeworks on time, completed a term project successfully, and received a good grade (BA/AA),
  - one or more undergraduate level technical elective courses, in which you attended at least 90% of the lectures, participated in class discussions, submitted your carefully prepared homeworks on time, completed a term project or laboratory sessions successfully (if it applies), and received a good grade (BA/AA),
  - one or more required undergraduate courses with multiple class sections, in which you attended at least 90% of the lectures IN MY SECTION, and received a good grade (BB/BA/AA).
- 3. I was your academic advisor, even though you did not take any of my courses.

If you believe that you meet these criteria (at least one of them), please follow these steps to request a recommendation letter:

- 1. Contact me via e-mail **AT LEAST ONE MONTH BEFORE** your earliest application deadline. If you do not contact me early, I cannot guarantee to write a recommendation letter for you, even if you meet the above criteria.
- 2. In this e-mail,
  - a. briefly explain your situation (why do you need a recommendation letter, which criteria from the above list that you meet, or if you do not meet any of them, let me know how I can contribute any valuable knowledge in a recommendation letter for you),
  - b. send me your CV, current transcript, and if possible, your statement of purpose,
  - c. list the universities, companies, etc. that you plan to apply along with their application deadlines.

We will determine how to proceed after these two steps.