Please answer the following questions to help us get a sense of the mix of students in the class as well as to allow us to more effectively construct project teams later.

1. What constraints do you have on your schedule that would limit out of class meetings with your project team?

2. On a scale of 1 to 5, rate how much you like the following activities (where 5 means you like it a lot, and 1 means you dislike it):
   a. public speaking
   b. organizing people
   c. writing (documents, reports, etc.)
   d. GUI design and/or web page design
   e. designing software
   f. programming
   g. debugging
   h. testing

3. On a scale of 1 to 5, rate how much experience you have with the following (where 5 means you consider yourself an expert and 1 means you think you are a novice):
   a. concurrent versioning systems (e.g., CVS, Visual Source Safe)
   b. integrated development environments (e.g., Eclipse, Visual Studio.NET)
   c. wiki web
   d. design patterns
   e. automated (continuous) project builds (e.g., using Ant)
   f. automated testing
   g. unit testing (e.g., using JUnit, NUnit)
   h. bug tracking (e.g., using Bugzilla)

4. Which of the following courses have you taken:
   a. CSE 303
   b. CSE 444
   c. CSE 451
   d. CSE 461
   e. CSE 481

If you have experience in any of these areas, please indicate so.

5. Have you worked in the industry for more than 3 months total (or perhaps are you currently working, even if part-time)?
   a. If yes, how many teammates did you have in the largest teams you have ever been on?