

**NAME & Places:** (hometowns, etc)

**Year & Program:** (3<sup>rd</sup> year MATH or STAT, for example)

**E-Mail & Local Phone (opt):**

**Quantitative Courses:** (with term taken & text)

calculus & advanced calculus

linear algebra & analysis

classes with differential equations

classes with probability

courses with computing

other quantitative courses

**Matlab & Maple – Experience:** (yes/no)

**Matlab & Maple – Access:** (lab and/or home)

**Other Computing Experience:** (software, programming languages, etc)

**Subjects of Interest:** (specific maths, stats, sciences, etc)

**Pastimes of Chance:** (cards, games, investments, etc)

**Interests:** rank in order of interest (1 = most, 3 = least)

[ ] analysis/theory    [ ] applied modelling    [ ] computing methods

**Personal Course Objective:** (what are your goals for this class?)