THE AUSTRALIAN NATIONAL UNIVERSITY
COLLEGE OF BUSINESS AND ECONOMICS
APPLIED PROBABILITY TRUST PRIZE

Conditions of Award

1. There shall be a prize of $200 for award each year which shall be known as the Applied Probability Trust Prize.

2. The prize shall be awarded each year to the student who, in that year:
   (i.) was enrolled in a program leading to the award of a degree of Bachelor in the ANU College of Business and Economics; and
   (ii.) achieved the best result as shown by the award of the highest aggregate mark in the course Introductory Mathematical Statistics (STAT2001) and one of either Regression Modelling (STAT2008) or Generalised Linear Models (STAT3015).

3. If any of the courses Introductory Mathematical Statistics (STAT2001), Regression Modelling (STAT2008) or Generalised Linear Models (STAT3015) cease to be offered, the prize shall be awarded in respect of another course the content of which, is in the opinion of the Dean of the ANU College of Business and Economics, similar to the content of the courses above.

4. A student is not eligible to be awarded the prize in any year if:
   (i.) the student is making a second or subsequent attempt at any of the courses; or
   (ii.) the student has previously pursued a course of study in a course, unit or subject (whether at the University or another tertiary education institution), the content of which, is in the opinion of the Dean of the ANU College of Business and Economics, substantially similar to the content of any of the courses for which the prize is to be awarded.

5. If, in any year, two or more students achieve the same highest aggregate mark, the prize awarded in that year shall be divided equally between them.

6. If, in any year, no student achieves results that, in the opinion of the Dean of the ANU College of Business and Economics, justify awarding the prize, the prize shall not be awarded in that year.