THE AUSTRALIAN NATIONAL UNIVERSITY

COLLEGE OF MEDICINE, BIOLOGY AND ENVIRONMENT AND
COLLEGE OF PHYSICAL AND MATHEMATICAL SCIENCES

AUSTRALIAN SOCIETY FOR BIOCHEMISTRY AND
MOLECULAR BIOLOGY PRIZES

Conditions of Award

1. There shall be two prizes of $300 each for award each year which shall be
known as the Australian Society for Biochemistry and Molecular Biology
Prizes.

2. The prizes shall be awarded each year to the students who, in that year:
   (i) were enrolled in a program leading to the award of a degree of
       Bachelor in the Colleges of Science; and
   (ii) achieved, respectively, the two highest average results in three of
        the following four courses:
        Genes: Replication and Expression (BIOL2161);
        Biochemistry of Nutrition (BIOL2171); Molecular Biotechnology (BIOL2162); and
        Cell Physiology in Health and Disease (BIOL2174).

3. Only the last of the three courses required for the award of the prizes
   must have been taken in the year of the award. The other courses may
   have been taken in a previous year.

4. A student is not eligible to be awarded the prize in any year if:
   (i) the student is making a second of subsequent attempt at any of the
       courses; or
   (ii) the student has previously pursued a program 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 Science, substantially similar to the content of any of the
       courses for which the prize is to be awarded.

5. If, in any year, more than two students achieve the same highest two
   average results, the prizes awarded in that year shall be divided equally
   between them.

6. If, in any year, no students achieve results that, in the opinion of the Dean
   of Science justify awarding the prize in that year, the prizes shall not be
   awarded in that year.

AJF: 18 December 2009

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