

POSTGRADUATE COURSEWORK PROGRAMS COMMITTEE

PROPOSAL FOR NEW STUDENT AWARD

<b>PROPOSING FACULTY/SCHOOL</b>	Faculty of Economics & Commerce
<b>TITLE OF THE OF AWARD</b>	ANZ Honours Prize for Advanced Financial Mathematics I & II (300-408 & 300-412)
<b>NATURE AND VALUE OF THE AWARD</b>	\$500
<b>SPONSOR/DONOR</b>	Australia & New Zealand Banking Group Directly sponsored – no regulation governing the award
<b>PERIOD FOR WHICH AWARD IS COMMITTED</b>	5 years commencing in 2008. To be reviewed at the end of this period
<b>ELIGIBILITY</b>	Student must be an Honours year Bachelor of Commerce student, enrolled in 300-408 Advanced Financial Mathematics I and 300-412 Advanced Financial Mathematics II, or an equivalent combination of subjects as determined by the Dean
<b>SELECTION CRITERIA</b>	The recipient shall be the student placed first overall in the subjects 300-408 Advanced Financial Mathematics I and 300-412 Advanced Financial Mathematics II. If more than one student is ranked first overall, the prize will be shared
<b>SPECIAL CONDITIONS</b>	No special conditions
<b>CONTACT PERSON</b>	Chrissy McCormick Scholarships & Prizes Officer 8344 2615 <a href="mailto:commerce-scholarships@unimelb.edu.au">commerce-scholarships@unimelb.edu.au</a>