The Andrew Nicholas Liveris Prize

(a) A committee comprising the Head, School of Chemical Engineering and a member of the academic staff teaching in any field of the chemical engineering discipline.

(b) Available to final year students in an approved undergraduate Engineering program that includes the Bachelor of Engineering dual program and the integrated Bachelor of Engineering / Master of Engineering, who are studying any field in the chemical engineering discipline.

(c) Most meritorious student based on -
   (i) academic achievement in the first 3 years of the program; and
   (ii) participation in student activities; and
   (iii) personal qualities, including leadership potential; and
   (iv) other evidence deemed to be relevant to the student's future success in the engineering profession.

(d) (i) $3000; and
   (ii) a plaque and an academic achievement certificate bearing the name Andrew Nicholas Liveris Prize in Chemical Engineering.

(e) The prize may not be shared.