TITLE

The Revell Research Systems Prize for the Top Final Year BSc(Hons) Student in Computing.

DESCRIPTION

The prize will be awarded annually to the best performing full-time final year student on a BSc(Hons) programme achieving the highest final year aggregate within the cognate area of Computing (or such programmes as shall be mutually agreed between the School of Computing and Mathematics at the University of Plymouth and Revell Research Systems Limited).

The prize will consist of a cheque and a certificate marking the occasion.

VALUE

The annual prize value will be £100.00 and will be paid by cheque by Revell Research Systems shortly after the programme's Award Ceremony directly to the successful candidate.

ELIGIBILITY REQUIREMENTS

The prize will be open to final year undergraduates of the University of Plymouth enrolled on a degree programme within the cognate area of Computing, who have consistently performed to a high standard throughout their programme of study.

CRITERIA

The prize will be awarded to the final year BSc(Hons) student with the highest level 3 aggregate mark in the cognate area of Computing.

DURATION OF AWARD

The prize was initially awarded in Academic Year 2005-2006. It will be available until Academic Year 2015-2016. Its award will be reviewed at the end of this period, with the potential of it being extended for a further period.

NOTE: The award for Academic Year 2005-2006 was made to the Top Final Year Student on FdSc Internet Technology in Business at Exeter College, a programme which is now discontinued.

PRESENTATION

The prize will be presented to the recipient at the annual University of Plymouth Award Ceremony in the prescribed fashion for such awards or on some other suitable occasion.