



INTERNATIONAL SPORTS ENGINEERING ASSOCIATION

Sports Engineering Student Project Competition 2009

Eligibility:

This competition is open to graduates from undergraduate degree programmes of years 2008 and 2009 at any institution of the higher education in the world, who have undertaken an individual project on a sports engineering topic.

Submission (may be made by student or tutor on behalf of the student)

This is in two stages:

First stage deadline, 1 July 2009: submission of the abstract in English taken from the project report. Submissions should be sent to the following: A.N.Bramley@bath.ac.uk. All candidates will be advised of the outcomes on or about the 1 August 2009. Short listed candidates will be invited to enter the second stage.

Second stage deadline, 1 September 2009: by invitation, submission of an electronic copy of the project report in English. Submissions should be sent to the following: A.N.Bramley@bath.ac.uk. For submission greater than 2MB, a CD should be sent by post to Professor Alan N Bramley, Department of Mechanical Engineering, University of Bath, Bath BA2 7AY, UK. Final winners will be notified on or about the 1 October 2009

Judging: This will be carried by members of the Executive Committee of the ISEA. Judging criteria will be based on originality of the project, the quality of the work and its presentation.

Prizes: The first prize will be a certificate together with a cheque for £100 and full membership of the ISEA for one year.
The second prize will be a certificate and full membership of the ISEA for one year.

For further information see the ISEA website at www.sportsengineering.org or by direct contact with the organiser, Alan Bramley via A.N.Bramley@bath.ac.uk.

Results of the competition.

First Prize. Certificate plus £100 plus one year ISEA membership.

Heather Driscoll, University of Bath (now at Sheffield Hallam University), UK.

"Development of a low cost wind tunnel to measure the effect of cricket ball condition on movement through the air".

Assessors: Nicola Petrone and Matt Carre

Second Prize. Certificate plus one year ISEA membership.

Rabi Guthrie, University of Brighton, UK.

"Customisable mountain bike stem"

Assessors: Kim Blair, Alan Bramley.