

Easter lecture at the University of Kent, arranged by the
Kent Further Mathematics Centre.
Thursday March 29th 1pm-2pm
Dr Paul Shepherd

Dr Shepherd is a Senior Analyst with the engineering company Buro Happold, which specialises in the design of sports stadiums and other landmark structures. Paul has worked on projects led by some of the world's leading architects including Norman Foster and Richard Rogers. At school before going to Cambridge University he studied mathematics and further mathematics at A-level. His talk will outline the many ways that mathematics is put to use in the construction industry, with reference to the Arsenal's Emirates stadium, one of his many projects.

The target audience is Y11 students and the cost is £2 per student. The lecture theatre seats 94 and provisional bookings can be made to Lorna Bridgland by phone on 01233 620045 or by e-mail lorna.bridgland@norton-knatchbull.kent.sch.uk.