



Saxons Orienteering Club

Presents

Kent Orienteering League

FINAL event at Pembury

on

Saturday 9th June 2012

This is the final event in the 2011 - 2012 Kent Orienteering League series. The usual four courses will be available ranging from D (Yellow, ideal for beginners) to A (Blue, for more experienced orienteers)

Directions and Parking

Courses will start and finish adjacent to Pembury Recreation Ground off Lower Green Road, Pembury. Results and presentations will be held in the park at approximately 1330. Please park in Ridgeway (Postcode TN2 4EX, Grid reference TQ629411) and adjoining residential streets. Take care not to obstruct residential access. Please do not use the small car parking area within the park.

Courses (approximate lengths)

A (Blue)	6km
B (Lt Green)	4km
C (Orange)	3km
D (Yellow)	2km

Times

Registration	1100 - 1230
Starts	1100 - 1230
Courses close at	1400
Prize-giving	1330

Fees

Seniors	£6
BOF members	£4
Juniors	Free
Dibber hire	£1

Map and terrain

We will be using a small undulating area of mixed woodland with lots of tracks and footpaths and a couple of small streams. Shorter courses will keep to the paths. **The map scale will be 1:5000.**

Facilities

The nearest public toilets are about 2 miles away, in Dunorlan Park, Pembury Road, Tunbridge Wells. There are two pubs in the centre of Pembury.

Planner and Day Organiser: Peter Martin

Series Coordinator: Simon Maytum simon.maytum@tiscali.co.uk

League points are calculated from the best FIVE events of a competitor. Therefore, a competitor with only four events so far could move up significantly by attending the FINAL. Please check the current league tables carefully and if you are a likely medal winner, (1st, 2nd or 3rd) in your category then it would be helpful if you registered at 1100 and started early so that we have time to make those necessary last-minute calculations prior to prize-giving at 1330. Simon Greenwood, Chairman of the South East Orienteering Association (SEOA) has kindly agreed to present the prizes.