

CITY TO SURF 2008

INTERNAL TEAMS

First

Name	Estimated Time	Actual Time	Difference	Average
Brendan Davies	53.00	52.37	0.23	
Kevin Lucas	140.00	138.03	1.57	
Peter O'Sullivan	60.00	60.32	0.32	
Total	253.00		2.52	0.57

Second

Name	Estimated Time	Actual Time	Difference	Average
Colin Townsend	69.15	68.33	0.42	
Michelle Warren	90.00	85.08	4.52	
Thalia Anthony	69.00	69.20	0.20	
Fumi Takahashi	75.00	DNS		
Total	303.15		5.54	1.58

Third

Name	Estimated Time	Actual Time	Difference	Average
Julian Burbidge	70.00	71.11	1.11	
Roy Rankin	84.00	80.21	3.39	
Mark O'Donnell	70.00	71.34	1.34	
Total	224.00		6.24	2.08

Fourth

Name	Estimated Time	Actual Time	Difference	Average
Steve Browne	69.30	68.04	1.26	
Dot Siepmann	83.00	82.08	0.52	
Charissa Patacsil	76.00	71.37	4.23	
Total	228.30		6.41	2.14

Fifth

Name	Estimated Time	Actual Time	Difference	Average
Emanuel Finos	60.00	61.35	1.35	
Maree Lucas	92.00	87.56	4.04	
Laurence Ullio	75.00	77.20	2.20	
Total	227.00		7.59	2.40

Sixth

Name	Estimated Time	Actual Time	Difference	Average
Steven Laws	54.36	57.04	2.28	
Kim Cayzer	100.00	100.23	0.23	
Rick Collins	74.59	69.31	5.28	
Total	229.35		8.19	2.46

Seventh

Name	Estimated Time	Actual Time	Difference	Average
John Dawlings	58.00	57.13	0.47	
Paul Milazzo	90.00	94.30	4.30	
Paul Whiteway	79.00	75.43	3.17	
Total	227.00		8.34	2.51

Eighth

Name	Estimated Time	Actual Time	Difference	Average
Martin Amy	55.00	55.05	0.05	
Therese Ayoub	95.00	88.45	6.15	
Deirdre Stewart	78.00	DNS		
Total	228.00		6.20	3.10

Ninth

Name	Estimated Time	Actual Time	Difference	Average
Greg Muir	54.55	54.09	0.46	
Jo Ayoub	95.00	88.44	6.16	
Stretch Fowler	76.00	78.52	2.52	
Total	225.55		9.54	3.18

Tenth

Name	Estimated Time	Actual Time	Difference	Average
Alex Hill	65.00	61.34	3.26	
Paul Barnett	80.00	72.10	7.50	
Jon Patrick	80.00	DNS		
Tony Purss	68.00	73.24	5.24	
Total	293.00		16.40	5.33

Eleventh

Name	Estimated Time	Actual Time	Difference	Average
Kazu Takahashi	54.00	52.28	1.32	
Kerry Bray	109.00	136.14	27.14	
Holly Muir	65.00	63.40	1.20	
Total	228.00		30.06	10.02

Rules:

The difference between the estimated time of each runner and the actual time of that runner is calculated. The positive value is chosen.

The differences of the team members are added to get the total.

The total is divided by the number of runners in the team to get the average.

The team with the lowest average is the winner.

For instance, if all 4 members of a team estimate a time of 100 minutes and they run 95, 106, 97 and 90, the average difference for the team is $(5 + 6 + 3 + 10) / 4 = 6$ minutes.

People not finishing the run or not members of Woodstock Runners or not wearing a Woodstock singlet are not eligible for prizes. Nor are their times counted.

The chip time is used in preference to the gun time.