

ECAA SUMMER LEAGUE 2007 - DIVISION 2

GENTS:		MATCH 1	MATCH 2	MATCH 3	MATCH 4	MATCH 5	Aggregate
Collins David	Ardleigh	898	900	852	856		3506
Hamilton-Farey Robin	Ascham A	790	810	827		781	3208
Hayday Robert	Ascham A	730	800	822		806	3158
Taylor Mark	Ascham A	725	768	763		750	3006
Bell Michael	Ardleigh	759	765	713	748		2985
Atkinson Clive	Ascham A	750	735	750		735	2970
Reynolds Philip	Ascham A	722	753	753		740	2968
Edwards Danny	Ascham A	768	796	729		666	2959
Batson Graham	Malgrave		709	760	729	702	2900
Dockerill Anthony	Malgrave		752	659	725	724	2860
Reeves Andy	Noak Hill	706	708		705	720	2839
Wiltshire Dave	Noak Hill	691	716		697	665	2769
Percival Steve	Noak Hill	664	714		716	644	2738
Sullivan Ray	West Essex B	643		662	666	649	2620
Easton Laurence	Noak Hill	609	676		686	639	2610
Carter Tony	Malgrave		625	693	623	653	2594
Walker Peter	Malgrave		656	578	578	658	2470
Jones Malcolm	West Essex B	760		788		734	2282
Hoare Peter	West Essex B	749			718	732	2199
Vaughan Colin	Ardleigh	743	718	721			2182
Bushell Chris	Malgrave		734		740	660	2134
Lawrence Marc	Noak Hill	752	681		644		2077
Wright Jim	Malgrave		591		643	686	1920
Brown George	Ardleigh	620		616	616		1852
Saville Dennis	Ardleigh		396	728	667		1791
Braithwaite Terry	Malgrave		548	618	601		1767
Malcolm Ian	Noak Hill	564	569		626		1759
Dady Bert	Ardleigh	515		515	452		1482
Jeffreys John	Malgrave			686		753	1439
Callagher Lee	Ascham A		765	641			1406
Tolson Paul	West Essex B			649		714	1363
Glass Steve	Malgrave			650		697	1347
Marmet Eric	Noak Hill				679	646	1325
Exley Sid	West Essex B	637			531		1168
Wilson Bill	Malgrave			596	513		1109
Lillis Dennis	Noak Hill	398	618				1016
Hunt Derek	West Essex B	780					780
Gladwin Alan	West Essex B			777			777
Hurdle Danny	West Essex B				765		765
Bovis Tony	West Essex B	744					744
Van Niekerk Eben	Ascham A		683				683
Walker John	Malgrave		676				676
Hogarth Ray	West Essex B				632		632
Tan Eric	Ascham A	625					625
Pendle Brian	West Essex B				579		579
Lowe Chris	Ardleigh				557		557
Hall Tom	Ardleigh	358					358