2 DIVs ORIENTEERING LEAGUE- Team Results for the 2011/12 Season To date

MAJOR UNITS

TEAM No	TEAM	RACE 1	RACE 2	RACE 3	RACE 4	RACE 5	RACE 6	RACE 7	RACE 8	RACE 9	RACE 10	RACE 11	RACE 12	RACE 13	RACE 14	TOTAL	BEST
106	5 Regt RA	150	450	25	259	415	989									2288	
114	39 Regt RA		95	420	164	1168	135									1982	
107	ITC ©	200	427	167	210	468	488									1960	
109	5 Med Regt		482	461	255	321	253									1772	
113	1 Lancs		318	247		337	272									1174	
112	1 MERCIAN		265	108		97	100									570	
108	RAF		85	86			83									254	
111	9AAC	75					70									145	
115	4 Regt RA															0	
																0	
																0	
																0	

MINOR UNITS

TEAM No	TEAM	RACE 1	RACE 2	RACE 3	RACE 4	RACE 5	RACE 6	RACE 7	RACE 8	RACE 9	RACE 10	RACE 11	RACE 12	RACE 13	RACE 14	TOTAL	BEST
212	BOWTAG (N)		278	253	149	333	280									1293	
216	JSSO Digby	47	93	274		271	129									814	
215	HQ 4 Div Sigs	197	140	192		97	10									636	
213	Army Foundation Co			160			144									304	
209	214 SIG Sqn															0	
210	APC Glasgow															0	
211	HQ 2 Med Bde															0	
214	DSOT Leconfield															0	
																0	
																0	

2 DIVs ORIENTEERING LEAGUE- Team Results for the 2011/12 Season To date

TA UNITS

TEAM No	TEAM	RACE 1	RACE 2	RACE 3	RACE 4	RACE 5	RACE 6	RACE 7	RACE 8	RACE 9	RACE 10	RACE 11	RACE 12	RACE 13	RACE 14	TOTAL	BEST
302	5 MI Bn (V)		245	332	102	348	249									1276	
305	32 SIG Regt (V)		87	247	117	350	305									1106	
307	Trojan Sqn			320		337	340									997	
304	156 Tpt Regt RLC (V)	10	189	338	86	208	134									965	
303	105 Regt RA (V)				400											400	
308	NUOTC					316										316	
301	212 Fd Hosp (V)															0	
306	201 Fd Hosp															0	
																0	
																0	

GUEST UNITS

TEAM No	TEAM	RACE 1	RACE 2	RACE 3	RACE 4	RACE 5	RACE 6	RACE 7	RACE 8	RACE 9	RACE 10	RACE 11	RACE 12	RACE 13	RACE 14	TOTAL	BEST
404	CLOK		302	362		294	288									1246	
																0	
																0	
																0	
																0	
																0	
																0	