

points	Under 11 Male		
Club	A/Pts	L/Pts	
7 Halesowen	39	7	
6 Bicester	36	5.5	
5 BRAT	36	5.5	
4 Leamington AA	34	4	
3 Newcastle	31	3	
2 Nuneaton	21	2	
1 Corby	7	1	
0	0	0	0
28			

points	Under 13 Male		
Club	A/Pts		
7 Leamington AA	113		
6 Corby	95		
5 BRAT	94		
4 Bicester	87		
3 Halesowen	74		
2 Newcastle	53		
1 Nuneaton	53		
0	0	0	0
0			

points	Under 15 Male		
Club	A/Pts		
7 BRAT	105		
6 Nuneaton	102		
5 Bicester	98		
4 Leamington AA	90		
3 Corby	80		
2 Halesowen	72		
1 Newcastle	41		
0	0	0	0
0			

points	Under 17 Men		
Club	A/Pts		
7 Nuneaton	84		
6 Halesowen	75		
5 Leamington AA	69		
4 Bicester	45		
3 Newcastle	45		
2 BRAT	32		
1 Corby	24		
0	0	0	0
0			

points	Male Total		
Club	Tot Pts		
7 Leamington AA	272		
6 Nuneaton	239		
5 BRAT	231		
4 Bicester	230		
3 Halesowen	221		
2 Corby	199		
1 Newcastle	139		
0	0	0	0
0			

Scoring System	
To obtain Male & Female Aggregate Points Score (A/Pts) add the three sections League Points (L/Pts) together (not U11s).	
To obtain match Aggregate score add Male & Female League Points together.	

points	Under 11 Female		
Club	A/Pts		
7 Newcastle	49		
6 Halesowen	39		
5 Bicester	37		
4 Nuneaton	32		
3 BRAT	30		
2 Leamington AA	17		
1 Corby	0		
0	0	0	0
0			

points	Under 13 Female		
Club	A/Pts		
7 Halesowen	111		
6 Corby	106		
5 BRAT	101		
4 Leamington AA	73		
3 Bicester	69		
2 Newcastle	60		
1 Nuneaton	44		
0	0	0	0
0			

points	Under 15 Female		
Club	A/Pts		
7 BRAT	123		
6 Halesowen	108		
5 Bicester	106		
4 Corby	99		
3 Leamington AA	68		
2 Newcastle	55		
1 Nuneaton	49		
0	0	0	0
0			

points	Under 17 Female/ Women		
Club	A/Pts		
7 Newcastle	107		
6 Halesowen	106		
5 Leamington AA	87		
4 Corby	83		
3 Bicester	52		
2 Nuneaton	25		
1 BRAT	14		
0	0	0	0
0			

points	Female Total		
Club	Tot Pts		
7 Halesowen	325		
6 Corby	288		
5 BRAT	238		
4 Leamington AA	228		
3 Bicester	227		
2 Newcastle	222		
1 Nuneaton	118		
0	0	0	0
0			

points	Overall Total		
Club	Tot Pts		
7 Halesowen	546		
6 Leamington AA	500		
5 Corby	487		
4 BRAT	469		
3 Bicester	457		
2 Newcastle	361		
1 Nuneaton	357		
0	0	0	0
0			