

points	Under 11 Male		
	Club	A/Pts	L/Pts
8	Brom & Redditch	49	8
7	Newcastle	48	7
6	Daventry	45	6
5	Droitwich	39	5
4	Bicester	38	4
3	Harborough	35	3
2	Nuneaton	17	2
1	Sparkhill	0	0

35

points	Under 13 Male	
	Club	A/Pts
8	Bicester	96
7	Brom & Redditch	89
6	Newcastle	82
5	Harborough	78
4	Nuneaton	77
3	Daventry	59
2	Droitwich	8
1	Sparkhill	8

0

points	Under 15 Male	
	Club	A/Pts
8	Newcastle	132
7	Brom & Redditch	109
6	Bicester	83
5	Nuneaton	58
4	Daventry	53
3	Harborough	35
2	Droitwich	8
1	Sparkhill	8

0

points	Under 17 Men	
	Club	A/Pts
8	Newcastle	140
7	Nuneaton	105
6	Daventry	93
5	Brom & Redditch	53
4	Sparkhill	24
3	Bicester	14
2	Harborough	10
1	Droitwich	8

0

points	Male Total	
	Club	Tot Pts
8	Newcastle	354
7	Brom & Redditch	251
6	Nuneaton	240
5	Daventry	205
4	Bicester	193
3	Harborough	123
2	Sparkhill	40
1	Droitwich	24

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
8	Nuneaton	58
7	Bicester	54
6	Newcastle	48
5	Harborough	32
4	Brom & Redditch	11
3	Sparkhill	9
2	Daventry	6
1	Droitwich	0

0

points	Under 13 Female	
	Club	A/Pts
8	Newcastle	128
7	Nuneaton	106
6	Brom & Redditch	68
5	Harborough	53
4	Sparkhill	27
3	Bicester	26
2	Daventry	12
1	Droitwich	8

0

points	Under 15 Female	
	Club	A/Pts
8	Newcastle	111
7	Brom & Redditch	94
6	Bicester	84
5	Nuneaton	82
4	Daventry	78
3	Sparkhill	46
2	Droitwich	34
1	Harborough	22

0

points	Under 17 Female/ Women	
	Club	A/Pts
8	Newcastle	100
7	Bicester	82
6	Nuneaton	63
5	Daventry	38
4	Brom & Redditch	33
3	Harborough	27
2	Sparkhill	21
1	Droitwich	8

points	Female Total	
	Club	Tot Pts
8	Newcastle	339
7	Nuneaton	251
6	Brom & Redditch	195
5	Bicester	192
4	Daventry	128
3	Harborough	102
2	Sparkhill	94
1	Droitwich	50

points	Overall Total	
	Club	Tot Pts
8	Newcastle	693
7	Nuneaton	491
6	Brom & Redditch	446
5	Bicester	385
4	Daventry	333
3	Harborough	225
2	Sparkhill	134
1	Droitwich	74