

National Day Cup 2025

Date: 1 Oct 2025 (Wed).
Reporting Time for all players: 8:45am

Knock-out Stage

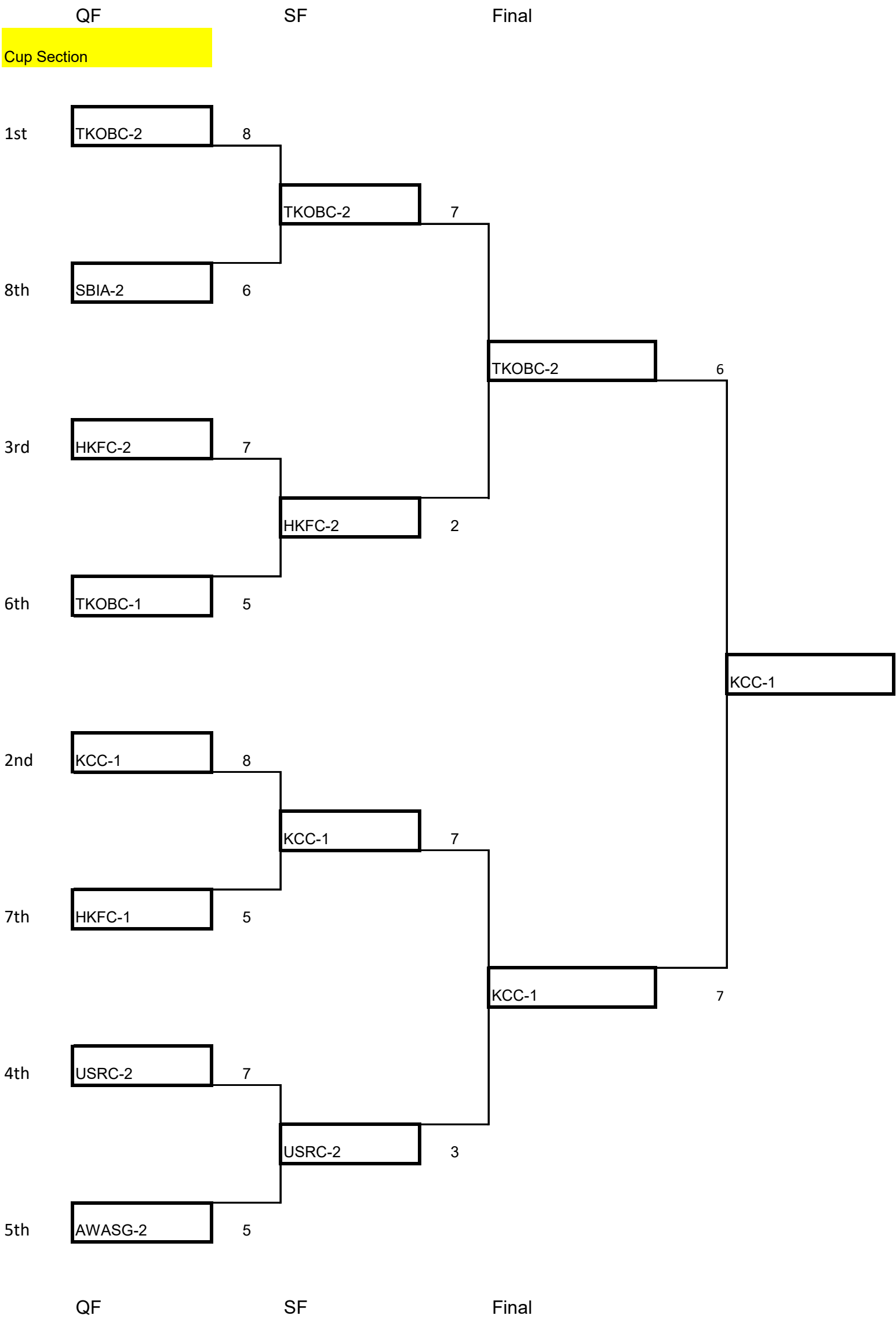
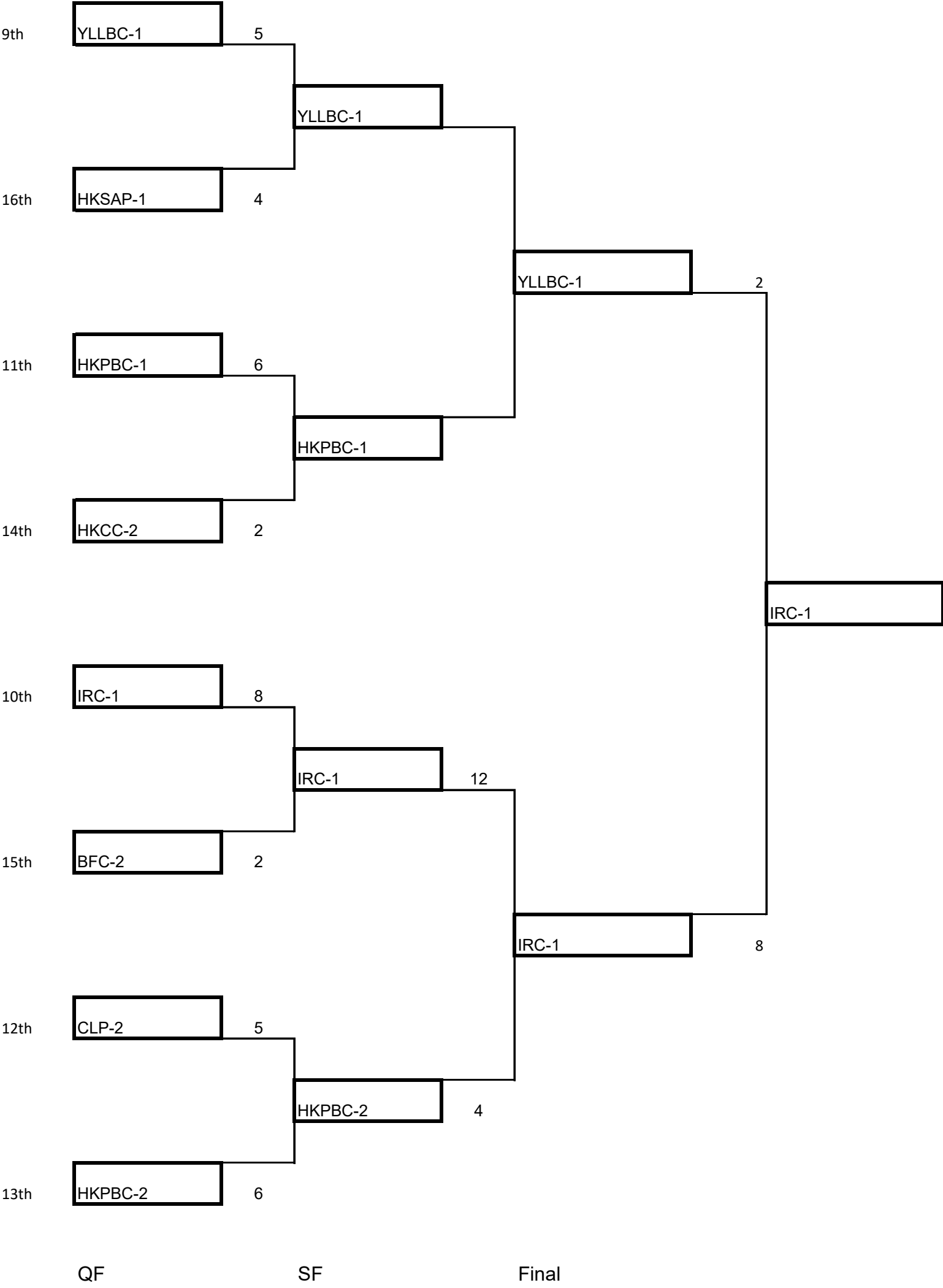
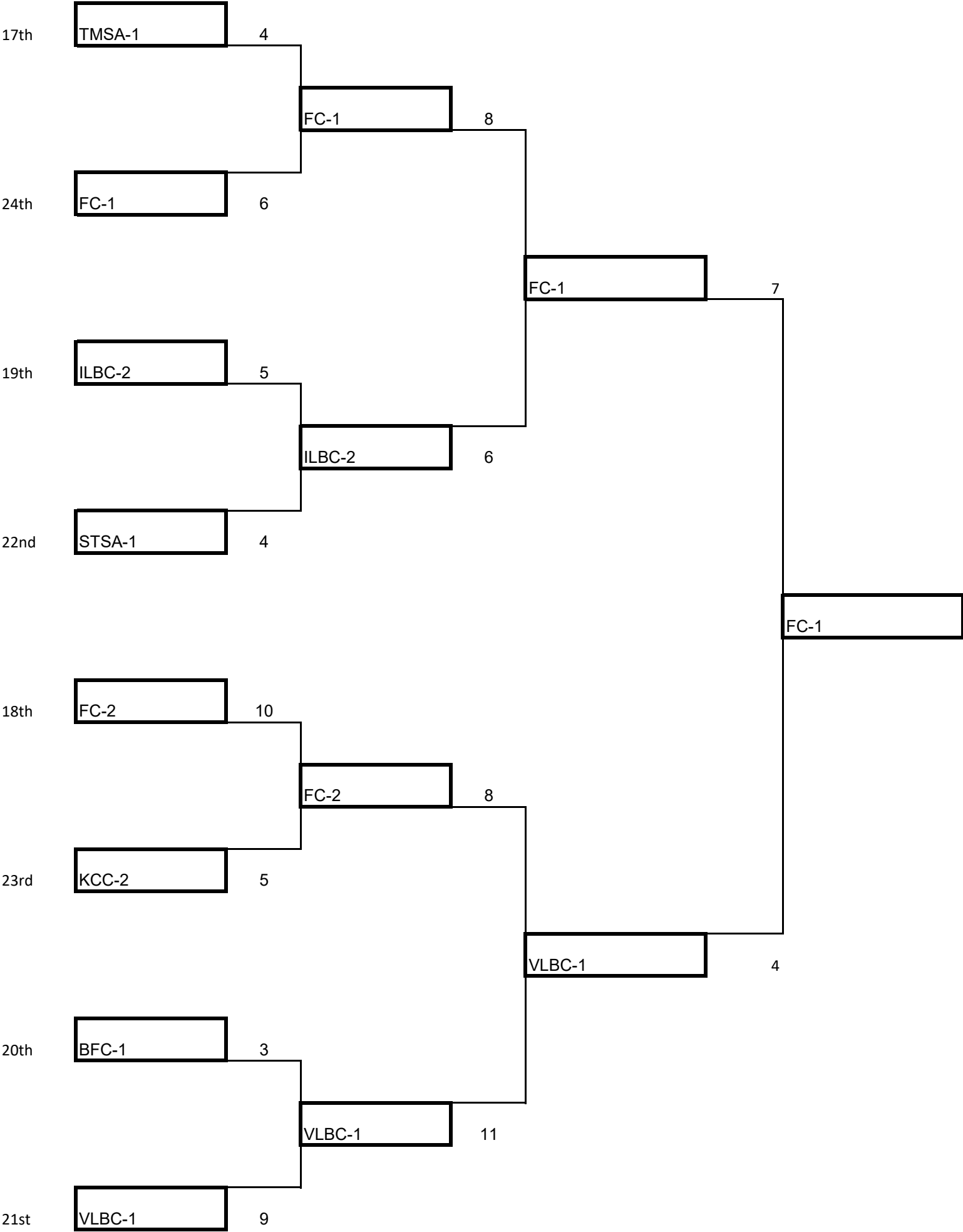


Plate Section



Bowls Section



A		HKCC-1				GLBC-1				KBGC-2				STSA-2				SBIA-1				TKOBC-2				HKSAP-1								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End				
A1	HKCC-1					2	7	3	5.0	0	1	14	1.5	2	6	5	4.0	0	5	7	2.0	0	2	7	2.0	0	3	10	2.0	4	24	46	-22	16.5
A2	GLBC-1	0	3	7	2.0					2	7	1	6.0	2	7	3	5.0	2	10	4	4.0	0	1	10	1.0	0	5	7	2.0	6	33	32	1	20.0
A3	KBGC-2	2	14	1	5.5	0	1	7	1.0					0	4	5	3.0	2	10	1	6.0	0	3	9	3.0	2	11	4	4.0	6	43	27	16	22.5
A4	STSA-2	0	5	6	3.0	0	3	7	3.0	2	5	4	4.0					0	7	11	2.0	0	2	9	2.0	0	3	5	3.0	2	25	42	-17	17.0
A5	SBIA-1	2	7	5	5.0	0	4	10	3.0	0	1	10	1.0	2	11	7	5.0					0	3	8	2.0	0	3	9	2.0	4	29	49	-20	18.0
A6	TKOBC-2	2	7	2	4.0	2	10	1	5.0	2	9	3	4.0	2	9	2	5.0	2	8	3	5.0					2	4	3	3.0	12	47	14	33	26.0
A7	HKSAP-1	2	10	3	4.0	2	7	5	4.0	0	4	11	2.0	2	5	3	3.0	2	9	3	5.0	0	3	4	2.0					8	38	29	9	20.0
																												42	239	239	0	140		

B		CdeR-2				LCN-1				HKFC-2				CLP-2				TVLBC-1				USRC-1				HKJC-1								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
B1	CdeR-2					2	9	4	4.0	0	3	5	2.0	0	4	11	3.0	2	9	6	3.0	0	3	8	2.0	2	10	3	5.0	6	38	37	1	19.0
B2	LCN-1	0	4	9	3.0					0	4	7	4.0	0	3	7	2.0	2	10	7	4.0	2	11	8	4.0	0	3	8	2.0	4	35	46	-11	19.0
B3	HKFC-2	2	5	3	4.0	2	7	4	3.0					2	9	8	4.0	2	9	3	6.0	2	6	5	3.0	2	12	2	6.0	12	48	25	23	26.0
B4	CLP-2	2	11	4	4.0	2	7	3	5.0	0	8	9	4.0					2	9	4	6.0	2	7	6	3.0	0	4	6	3.0	8	46	32	14	25.0
B5	TVLBC-1	0	6	9	4.0	0	7	10	4.0	0	3	9	2.0	0	4	9	2.0					0	0	23	0.0	2	12	3	6.0	2	32	63	-31	18.0
B6	USRC-1	2	8	3	5.0	0	8	11	4.0	0	5	6	4.0	0	6	7	4.0	2	23	0	8.0					2	15	6	4.0	6	65	33	32	29.0
B7	HKJC-1	0	3	10	2.0	2	8	3	5.0	0	2	12	2.0	2	6	4	5.0	0	3	12	2.0	0	6	15	4.0					4	28	56	-28	20.0
																												42	292	292	0	156		

		FC-2				CELBC-1				SBSC-1				TPLBC-2				STSA-1				TVLBC-2				HKPBC-2								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
C1	FC-2					0	1	11	1.0	2	14	5	6.0	2	9	2	5.0	2	7	4	3.0	0	5	11	3.0	2	8	7	4.0	8	44	40	4	22.0
C2	CELBC-1	2	11	1	6.0					0	2	8	1.0	2	8	5	4.0	0	4	8	3.0	2	11	6	3.0	0	6	9	3.0	6	42	37	5	20.0
C3	SBSC-1	0	5	14	2.0	2	8	2	5.0					0	4	14	2.0	1	5	5	2.0	2	9	3	6.0	0	6	8	2.0	5	37	46	-9	19.0
C4	TPLBC-2	0	2	9	2.0	0	5	8	3.0	2	14	4	5.0					2	10	3	4.0	2	7	4	5.0	0	3	11	2.0	6	41	39	2	21.0
C5	STSA-1	0	4	7	3.0	2	8	4	3.0	1	5	5	4.0	0	3	10	2.0					2	8	2	4.0	2	11	4	5.0	7	39	32	7	21.0
C6	TVLBC-2	2	11	5	4.0	0	6	11	3.0	0	3	9	2.0	0	4	7	3.0	0	2	8	2.0					0	1	9	1.0	2	27	49	-22	15.0
C7	HKPBC-2	0	7	8	4.0	2	9	6	3.0	2	8	6	6.0	2	11	3	6.0	0	4	11	2.0	2	9	1	6.0					8	48	35	13	27.0
																												42	278	278	0	145		

D		TPLBC-1				GBLBC-2				TMSA-1				HKFC-1				CCC-1				CLP-1				BFC-2								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
D1	TPLBC-1					2	6	5	3.0	0	1	13	1.0	2	9	4	4.0	1	7	7	4.0	0	2	13	1.0	0	2	7	2.0	5	27	49	-22	15.0
D2	GBLBC-2	0	5	6	3.0					0	5	7	2.0	0	4	7	2.0	2	10	4	6.0	2	7	3	4.0	2	10	5	3.0	6	41	32	9	20.0
D3	TMSA-1	2	13	1	6.0	2	7	5	4.0					0	3	13	2.0	2	8	7	3.0	2	10	3	5.0	0	5	9	2.0	8	46	38	8	22.0
D4	HKFC-1	0	4	9	3.0	2	7	4	5.0	2	13	3	5.0					2	11	6	3.0	2	6	4	4.0	2	8	6	4.0	10	49	32	17	24.0
D5	CCC-1	1	7	7	3.0	0	4	10	1.0	0	7	8	4.0	0	6	11	4.0					0	6	8	4.0	0	2	7	2.0	1	32	51	-19	18.0
D6	CLP-1	2	13	2	6.0	0	3	7	2.0	0	3	10	2.0	0	4	6	3.0	2	8	6	3.0					0	3	6	3.0	4	34	37	-3	19.0
D7	BFC-2	2	7	2	5.0	0	5	10	3.0	2	9	5	5.0	0	6	8	3.0	2	7	2	5.0	2	6	3	4.0					8	40	30	10	25.0
																												42	269	269	0	143		

E		ELBC-1				CCC-2				SBIA-2				WISC-1				KCC-1				YDT-1				HBC-1								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
E1	ELBC-1					2	4	0	4.0	0	6	8	3.0	2	9	6	4.0	0	3	15	2.0	0	4	11	2.0	2	10	9	3.0	6	36	49	-13	18.0
E2	CCC-2	0	0	4	0.0					0	0	4	0.0	0	0	4	6.0	0	0	4	0.0	0	0	4	0.0	0	0	4	4.0	0	0	24	-24	10.0
E3	SBIA-2	2	8	6	5.0	2	4	0	4.0					2	6	5	5.0	0	5	10	2.0	2	12	4	6.0	2	8	7	4.0	10	43	32	11	26.0
E4	WISC-1	0	6	9	3.0	2	4	0	4.0	0	5	6	3.0					0	2	8	2.0	2	12	7	5.0	0	5	7	2.0	4	34	37	-3	19.0
E5	KCC-1	2	15	3	5.0	2	4	0	4.0	2	10	5	5.0	2	8	2	5.0					2	9	8	4.0	2	5	4	3.0	12	51	22	29	26.0
E6	YDT-1	2	11	4	5.0	2	4	0	4.0	0	4	2	2.0	0	7	12	2.0	0	8	9	4.0					0	2	7	2.0	4	36	34	2	19.0
E7	HBC-1	0	9	10	3.0	2	4	0	4.0	0	0	8	3.0	2	7	5	5.0	0	4	5	3.0	2	7	2	5.0					6	31	30	1	23.0
																												42	231	228	3	141		

F		AWASG-1				ILBC-2				IRC-1				BFC-1				LBA-1				WISC-2				FPLBA-1								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
F1	AWASG-1					2	16	3	6.0	2	9	3	5.0	0	4	10	2.0	2	10	2	7.0	2	15	0	6.0	2	8	4	4.0	10	62	22	40	30.0
F2	ILBC-2	0	3	16	1.0					2	10	9	5.0	0	1	16	1.0	2	8	7	4.0	2	10	4	4.0	2	9	6	4.0	8	41	58	-17	19.0
F3	IRC-1	0	3	9	2.0	0	9	10	2.0					2	11	0	6.0	2	15	3	6.0	2	8	5	4.0	2	11	2	4.0	8	57	29	28	24.0
F4	BFC-1	2	10	4	5.0	2	16	1	6.0	0	0	11	0.0					0	3	14	3.0	1	7	7	3.0	2	15	1	6.0	7	51	38	13	23.0
F5	LBA-1	0	2	10	1.0	0	7	8	4.0	0	3	15	1.0	2	14	3	5.0					2	26	2	6.0	2	10	3	5.0	6	62	41	21	22.0
F6	WISC-2	0	0	15	0.0	0	4	10	4.0	0	5	8	3.0	1	7	7	4.0	0	2	26	2.0					0	2	12	2.0	1	20	78	-58	15.0
F7	FPLBA-1	0	4	8	3.0	0	6	9	3.0	0	2	11	2.0	0	1	15	1.0	0	3	10	3.0	2	12	2	5.0					2	28	55	-27	17.0
																												42	321	321	0	150		

G		IRC-2				FSLBC-1				ULBSC-1				ABC-2				YLLBC-1				ILBC-1				GBLBC-1								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
G1	IRC-2					2	15	3	6.0	0	0	7	0.0	0	2	6	2.0	2	11	3	6.0	2	9	3	5.0	0	3	13	1.0	6	40	35	5	20.0
G2	FSLBC-1	0	3	15	1.0					0	3	7	2.0	2	7	5	4.0	0	2	13	2.0	0	4	8	3.0	2	4	3	3.5	4	23	51	-28	15.5
G3	ULBSC-1	2	7	0	6.0	2	7	3	5.0					1	6	6	3.0	0	2	9	2.0	0	5	6	3.0	1	4	4	3.0	6	31	28	3	22.0
G4	ABC-2	2	6	2	5.0	0	5	7	3.0	1	6	6	3.0					0	3	13	2.0	0	2	10	1.0	2	9	7	3.0	5	31	45	-14	17.0
G5	YLLBC-1	0	3	11	2.0	2	13	2	5.0	2	9	2	4.0	2	13	3	5.0					1	4	4	4.0	2	14	3	5.0	9	56	25	31	25.0
G6	ILBC-1	0	3	9	2.0	2	8	4	3.0	2	6	5	4.0	2	10	2	6.0	1	4	4	3.0					0	5	7	4.0	7	36	31	5	22.0
G7	GBLBC-1	2	13	3	6.0	0	3	4	2.5	1	4	4	3.0	0	7	9	3.0	0	3	14	2.0	2	7	5	2.0					5	37	39	-2	18.5
																												42	254	254	0	140		

H		KCC-2				HKE-1				HKPBC-1				USRC-2				CdeR-1				CSD-1				AYFP-1								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
H1	KCC-2					0	3	7	3.0	0	3	9	3.0	1	5	5	4.0	2	12	2	5.0	2	7	5	3.0	2	6	2	4.0	7	36	30	6	22.0
H2	HKE-1	2	7	3	4.0					0	1	16	1.0	0	6	8	4.0	2	5	4	4.0	0	5	8	2.0	0	4	6	2.0	4	28	45	-17	17.0
H3	HKPBC-1	2	9	3	4.0	2	16	1	6.0					0	5	7	4.0	0	2	9	2.0	2	9	7	4.0	2	10	8	4.0	8	51	35	16	24.0
H4	USRC-2	1	5	5	3.0	2	8	6	4.0	2	7	5	4.0					2	5	3	4.0	2	12	7	3.0	2	14	1	6.0	11	51	27	24	24.0
H5	CdeR-1	0	2	12	2.0	0	4	5	3.0	2	9	2	5.0	0	3	5	3.0					0	5	11	2.0	2	6	4	5.0	4	29	39	-10	20.0
H6	CSD-1	0	5	7	4.0	2	8	5	5.0	0	7	9	3.0	0	7	12	4.0	2	11	5	6.0					0	2	9	2.0	4	40	47	-7	24.0
H7	AYFP-1	0	2	6	2.0	2	6	4	5.0	0	8	10	3.0	0	1	14	1.0	0	4	6	2.0	2	9	2	5.0					4	30	42	-12	18.0
																												42	265	265	0	149		

J		ABC-1				KBGC-1				ULBSC-2				CELBC-2				FC-1				YLLBC-2				HKCC-2								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End				
J1	ABC-1					2	5	3	4.0	0	4	9	3.0	2	6	5	3.0	1	5	5	4.0	2	11	5	4.0	0	5	10	2.0	7	36	37	-1	20.0
J2	KBGC-1	0	3	5	3.0					2	8	1	5.0	0	2	11	1.0	2	12	3	5.0	2	9	3	5.0	0	2	10	2.0	6	36	33	3	21.0
J3	ULBSC-2	2	9	4	4.0	0	1	8	1.0					2	6	2	5.0	0	5	10	3.0	2	6	5	3.0	0	4	5	4.0	6	31	34	-3	20.0
J4	CELBC-2	0	5	6	4.0	2	11	2	6.0	0	2	6	2.0					2	7	6	4.0	2	7	4	6.0	0	5	8	4.0	6	37	32	5	26.0
J5	FC-1	1	5	5	3.0	0	3	12	2.0	2	10	5	4.0	0	6	7	3.0					2	9	3	5.0	2	11	7	4.0	7	44	39	5	21.0
J6	YLLBC-2	0	5	11	3.0	0	3	9	2.0	0	5	6	4.0	0	4	7	2.0	0	3	9	3.0					2	5	4	3.0	2	25	46	-21	17.0
J7	HKCC-2	2	10	5	5.0	2	10	2	5.0	2	5	4	3.0	2	8	5	3.0	0	7	11	3.0	0	4	5	3.0					8	44	32	12	22.0
																												42	253	253	0	147		

K		TKOBC-1				CLBC-1				VLBC-1				AYFP-2				YDT-2				SBSC-2				KFLBC-1								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
K1	TKOBC-1					2	6	3	4.0	0	6	8	3.0	2	10	3	5.0	2	8	5	5.0	2	15	4	6.0	2	8	5	4.0	10	53	28	25	27.0
K2	CLBC-1	0	3	6	3.0					0	1	11	1.0	2	12	6	4.0	0	6	12	2.0	2	8	3	5.0	2	9	5	4.0	6	39	43	-4	19.0
K3	VLBC-1	2	8	6	4.0	2	11	1	5.0					2	7	3	5.0	0	5	8	4.0	0	3	8	2.0	1	4	4	3.0	7	38	30	8	23.0
K4	AYFP-2	0	3	10	2.0	0	6	12	3.0	0	3	7	2.0					0	2	7	2.0	2	7	2	5.0	0	3	7	2.0	2	24	45	-21	16.0
K5	YDT-2	0	5	8	3.0	2	12	6	5.0	2	8	5	3.0	2	7	2	5.0					0	1	11	1.0	0	5	6	3.0	6	38	38	0	20.0
K6	SBSC-2	0	4	15	1.0	0	3	8	2.0	2	8	3	5.0	0	2	7	2.0	2	11	1	7.0					2	7	6	5.0	6	35	40	-5	22.0
K7	KFLBC-1	0	5	8	3.0	0	5	9	3.0	1	4	4	3.0	2	7	3	5.0	2	6	5	4.0	0	6	7	2.0					5	33	36	-3	20.0
																														42	260	260	0	147

National Day Cup 2025

Date : 28 Sep 2025 & 1 Oct 2025

Ranking Table

Updated on 12:40, 1 Oct, 2025

Position	Team	Points	Diff	For	Against	End
1	TKOBC-2	12	33	47	14	26.0
2	KCC-1	12	29	51	22	26.0
3	HKFC-2	12	23	48	25	26.0
4	USRC-2	11	24	51	27	24.0
5	AWASG-1	10	40	62	22	30.0
6	TKOBC-1	10	25	53	28	27.0
7	HKFC-1	10	17	49	32	24.0
8	SBIA-2	10	11	43	32	26.0
9	YLLBC-1	9	31	56	25	25.0
10	IRC-1	8	28	57	29	24.0
11	HKPBC-1	8	16	51	35	24.0
12	CLP-2	8	14	46	32	25.0
13	HKPBC-2	8	13	48	35	27.0
14	HKCC-2	8	12	44	32	22.0
15	BFC-2	8	10	40	30	25.0
16	HKSAP-1	8	9	38	29	20.0
17	TMSA-1	8	8	46	38	22.0
18	FC-2	8	4	44	40	22.0
19	ILBC-2	8	-17	41	58	19.0
20	BFC-1	7	13	51	38	23.0
21	VLBC-1	7	8	38	30	23.0
22	STSA-1	7	7	39	32	21.0
23	KCC-2	7	6	36	30	22.0
24	FC-1	7	5	44	39	21.0
25	ILBC-1	7	5	36	31	22.0
26	ABC-1	7	-1	36	37	20.0
27	USRC-1	6	32	65	33	29.0
28	LBA-1	6	21	62	41	22.0
29	KBGC-2	6	16	43	27	22.5
30	GBLBC-2	6	9	41	32	20.0
31	CELBC-1	6	5	42	37	20.0
32	IRC-2	6	5	40	35	20.0
33	CELBC-2	6	5	37	32	26.0
34	KBGC-1	6	3	36	33	21.0
35	ULBSC-1	6	3	31	28	22.0
36	TPLBC-2	6	2	41	39	21.0
37	CdeR-2	6	1	38	37	19.0
38	GLBC-1	6	1	33	32	20.0
39	HBC-1	6	1	31	30	23.0
40	YDT-2	6	0	38	38	20.0
41	ULBSC-2	6	-3	31	34	20.0
42	CLBC-1	6	-4	39	43	19.0
43	SBSC-2	6	-5	35	40	22.0
44	ELBC-1	6	-13	36	49	18.0
45	GBLBC-1	5	-2	37	39	18.5
46	KFLBC-1	5	-3	33	36	20.0
47	SBSC-1	5	-9	37	46	19.0
48	ABC-2	5	-14	31	45	17.0
49	TPLBC-1	5	-22	27	49	15.0
50	YDT-1	4	2	36	34	19.0
51	CLP-1	4	-3	34	37	19.0
52	WISC-1	4	-3	34	37	19.0
53	CSD-1	4	-7	40	47	24.0
54	CdeR-1	4	-10	29	39	20.0

55	LCN-1	4	-11	35	46	19.0
56	AYFP-1	4	-12	30	42	18.0
57	HKE-1	4	-17	28	45	17.0
58	SBIA-1	4	-20	29	49	18.0
59	HKCC-1	4	-22	24	46	16.5
60	HKJC-1	4	-28	28	56	20.0
61	FSLBC-1	4	-28	23	51	15.5
62	STSA-2	2	-17	25	42	17.0
63	YLLBC-2	2	-21	25	46	17.0
64	AYFP-2	2	-21	24	45	16.0
65	TVLBC-2	2	-22	27	49	15.0
66	FPLBA-1	2	-27	28	55	17.0
67	TVLBC-1	2	-31	32	63	18.0
68	CCC-1	1	-19	32	51	18.0
69	WISC-2	1	-58	20	78	15.0
70	CCC-2	0	-24	0	24	10.0