

Kreismeisterschaft

Presenter: U18

Date: 06.02.2016, Start: 13:00

Event Location: Stade

Match Duration in Group Phase: 14 minutes Match Duration in Final Phase: 14 minutes

Placement Mode: Points - Goal Difference - Amount of Goals - Head-to-Head Record



Live Results

Participants

Group A	
1	JSG Geest II
2	JFV Stade II
3	SV Drochtersen / Assel II
4	JSG Nord

Group B	
5	JSG Niederelbe Ost
6	SV Drochtersen / Assel
7	JSG Apensen / Harsefeld
8	JSG Geest

Preliminary Round

No.	Start	Gr	Match		Result	R
1	13:00	A	JSG Geest II	JFV Stade II	3 : 0	3
2	13:15	A	SV Drochtersen / Assel II	JSG Nord	0 : 0	8
3	13:30	B	JSG Niederelbe Ost	SV Drochtersen / Assel	0 : 0	7
4	13:45	B	JSG Apensen / Harsefel	JSG Geest	0 : 0	6
5	14:00	A	JSG Geest II	JSG Nord	1 : 1	5
6	14:15	A	SV Drochtersen / Assel II	JFV Stade II	1 : 0	4
7	14:30	B	JSG Niederelbe Ost	JSG Geest	1 : 2	1
8	14:45	B	JSG Apensen / Harsefel	SV Drochtersen / Assel	1 : 0	2
9	15:00	A	JSG Geest II	SV Drochtersen / Assel II	1 : 2	2
10	15:15	A	JFV Stade II	JSG Nord	2 : 1	1
11	15:30	B	SV Drochtersen / Assel	JSG Geest	2 : 2	5
12	15:45	B	JSG Niederelbe Ost	JSG Apensen / Harsefel	1 : 1	4

Group A				
Pl	Participant	G	GD	Pts
1.	SV Drochtersen / Assel II	3 : 1	2	7
2.	JSG Geest II	5 : 3	2	4
3.	JFV Stade II	2 : 5	-3	3
4.	JSG Nord	2 : 3	-1	2

Group B				
Pl	Participant	G	GD	Pts
1.	JSG Geest	4 : 3	1	5
2.	JSG Apensen / Harsefeld	2 : 1	1	5
3.	JSG Niederelbe Ost	2 : 3	-1	2
3.	SV Drochtersen / Assel	2 : 3	-1	2

Final Round

No.	Start	Match		Result	AET	APS	R
1st Semifinal							
13	16:09	1st Group A SV Drochtersen / Asse	2nd Group B JSG Apensen / Harsef	2 : 1			8
2nd Semifinal							
14	16:25	1st Group B JSG Geest	2nd Group A JSG Geest II	2 : 3		x	3
Match for 3rd Place							
15	16:41	Loser 1st Semifinal JSG Apensen / Harsef	Loser 2nd Semifinal JSG Geest	1 : 2		x	1
Final							
16	16:57	Winner 1st Semifinal SV Drochtersen / Asse	Winner 2nd Semifinal JSG Geest II	3 : 2			7

Final Round

Pl	Participant
1.	SV Drochtersen / Assel II
2.	JSG Geest II
3.	JSG Geest
4.	JSG Apensen / Harsefeld