

U13 A Girls July 4 – 6 | Blackfalds

Contact:Softball Alberta – 780-461-7735 / michele@softballalberta.caLocation:Sterling Industries Park, Blackfalds 4800 Leung RoadCoaches Mtg:Fri, July 4th on site – 8:00 am | "Bring your team bats to the Coaches meeting"OPENING CEREMONIES – Friday, July 4th - 9:00 am

POOL 'A'					
1	Camrose Crossfire				
2	Edmonton Warriors				
3	Sherwood Park Storm				
4	Red Deer Rage				
5	Calgary Adrenaline				

	POOL 'B'							
А	Leduc Jets							
В	Rimbey Rays							
С	St. Albert Angels White							
D	Calgary Kaizen							
E	Calgary SBR Rockies							

GM#	DAY	TIME	DIAM #	TEAM		TEAM
1	Fri, July 4	10:30 am	2	Camrose Crossfire	VS	Edmonton Warriors
2	Fri, July 4	10:30 am	3	Leduc Jets	VS	Rimbey Rays
3	Fri, July 4	12:30 pm	2	Sherwood Park Storm	VS	Red Deer Rage
4	Fri, July 4	12:30 pm	3	St. Albert Angels	VS	Calgary Kaizen
5	Fri, July 4	2:30 pm	2	Camrose Crossfire	vs	Calgary Adrenaline
6	Fri, July 4	2:30 pm	3	Leduc Jets	vs	Calgary SBR Rockies
7	Fri, July 4	4:30 pm	2	Edmonton Warriors	vs	Sherwood Park Storm
8	Fri, July 4	4:30 pm	3	Rimbey Rays	vs	St. Albert Angels
9	Fri, July 4	6:30 pm	2	Red Deer Rage	VS	Calgary Adrenaline
10	Fri, July 4	6:30 pm	3	Calgary Kaizen	VS	Calgary SBR Rockies
11	Sat, July 5	9:00 am	1	Camrose Crossfire	VS	Sherwood Park Storm
12	Sat, July 5	9:00 am	4	Leduc Jets	VS	St. Albert Angels
13	Sat, July 5	11:00 am	1	Edmonton Warriors	VS	Red Deer Rage
14	Sat, July 5	11:00 am	4	Rimbey Rays	vs	Calgary Kaizen
15	Sat, July 5	1:00 pm	1	Sherwood Park Storm	vs	Calgary Adrenaline
16	Sat, July 5	1:00 pm	4	St. Albert Angels	vs	Calgary SBR Rockies
17	Sat, July 5	3:00 pm	1	Camrose Crossfire	vs	Red Deer Rage
18	Sat, July 5	3:00 pm	4	Leduc Jets	vs	Calgary Kaizen
19	Sat, July 5	5:00 pm	1	Edmonton Warriors	vs	Calgary Adrenaline
20	Sat, July 5	5:00 pm	4	Rimbey Rays	VS	Calgary SBR Rockies
C1	Sun, July 6	9:15 am	2	"1 st POOL A"	VS	"1 ST POOL B"
C2	Sun, July 6	9:15 am	3	"2 ND POOL B"	vs	"2 ND POOL A"
C3	Sun, July 6	12:15 pm	2	LOSER C1	VS	WINNER C2
C4	Sun, July 6	3:15 pm	2	WINNER C1	VS	WINNER C3