



U18 AA JOHN FERGUSON EVALUATION SERIES

SCHEDULE

Leduc Recreation Centre (LRC)
4330 Black Gold Drive, Leduc

Leduc Alexandra Arena
1 Alexandra Park, Leduc

DATE	TIME	HOME	AWAY	ARENA
Mon-Sep-22-25	5:30 PM	MLAC Go Logo Wear	Sturgeon Sting	Alex
Mon-Sep-22-25	5:45 PM	Beaumont Athletic Club	CAC Butchers and Packers	Chemco
Mon-Sep-22-25	8:00 PM	SSAC Don Wheaton	KC Colts	Alex
Mon-Sep-22-25	8:15 PM	Fort Saskatchewan	PAC Saints	Chemco
Tue-Sep-23-25	4:30 PM	Beaumont Athletic Club	Sturgeon Sting	Alex
Tue-Sep-23-25	5:15 PM	Fort Saskatchewan	MLAC Go Logo Wear	Wilhauk
Tue-Sep-23-25	7:45 PM	Leduc Roughnecks	Strathcona Warriors	Wilhauk
Tue-Sep-23-25	8:15 PM	Sherwood Park Kings Athletic Club (SPKAC)	St. Albert Crusaders (Raiders)	Chemco
Wed-Sep-24-25	4:30 PM	KC Colts	Camrose Vikings	Wilhauk
Wed-Sep-24-25	6:45 PM	Strathcona Warriors	Beaumont Athletic Club	Chemco
Wed-Sep-24-25	8:15 PM	St. Albert Crusaders (Raiders)	SSAC Don Wheaton	Alex
Thu-Sep-25-25	5:45 PM	Camrose Vikings	PAC Saints	Alex
Thu-Sep-25-25	8:15 PM	Leduc Roughnecks	St. Albert Crusaders (Raiders)	Alex
Thu-Sep-25-25	8:15 PM	Strathcona Warriors	Sherwood Park Kings Athletic Club (SPKAC)	Chemco
Fri-Sep-26-25	5:45 PM	PAC Saints	CAC Butchers and Packers	Alex
Fri-Sep-26-25	8:15 PM	Sturgeon Sting	Strathcona Warriors	Alex
Sat-Sep-27-25	8:00 AM	SSAC Don Wheaton	MLAC Go Logo Wear	Wilhauk
Sat-Sep-27-25	10:30 AM	Sturgeon Sting	Sherwood Park Kings Athletic Club (SPKAC)	Wilhauk
Sat-Sep-27-25	1:00 PM	St. Albert Crusaders (Raiders)	KC Colts	Wilhauk
Sat-Sep-27-25	3:30 PM	Camrose Vikings	Leduc Roughnecks	Wilhauk
Sat-Sep-27-25	6:00 PM	CAC Butchers and Packers	Fort Saskatchewan	Wilhauk
Sun-Sep-28-25	9:15 AM	KC Colts	PAC Saints	Wilhauk
Sun-Sep-28-25	11:00 AM	CAC Butchers and Packers	Camrose Vikings	Alex
Sun-Sep-28-25	11:45 AM	MLAC Go Logo Wear	Beaumont Athletic Club	Wilhauk
Sun-Sep-28-25	2:15 PM	Leduc Roughnecks	SSAC Don Wheaton	Wilhauk
Sun-Sep-28-25	3:45 PM	Sherwood Park Kings Athletic Club (SPKAC)	Fort Saskatchewan	Alex



SANCTION #HA-25386252

PRESENTED BY LEDUC MINOR HOCKEY