

2023 CLFHA One Day U18 Open Tournament

	Sat, May 13, 2023 -- U of C/Hawkings Field							
	Team 1			Team 2	Umpire 1	Umpire 2	UmpCoach	Tech
8:00AM	Strathcona-Tweedsmuir			Thunder U16	MerylMakinson	SophieGilbert	JoWudrich	TanyaC
8:50AM	West Island College			Astros U14/U18 Red	JoWudrich	MaiaMcGillivray	MelindaBretzer	TanyaC
9:40AM	Strathcona-Tweedsmuir			Astros U14/U18 Black	MerylMakinson	SophieGilbert	Huyen/Melinda	TanyaC
10:30AM	Thunder U16			Central Memorial	MerylMakinson	SophieGilbert	Melinda/Jo	MelissaL
11:20AM	Strathcona-Tweedsmuir			West Island College	JoWudrich	MerylMakinson	LisaWalpole	MelissaL
12:10PM	Astros U14/U18 Red			Thunder U16	NikkiCampbell	MeghanMcGillivray	LisaWalpole	MelissaL
1:00PM	Astros U14/U18 Black			Central Memorial	MaiaMcGillivray	SophieGilbert	Nikki/Huyen	MelissaL
1:50PM	Strathcona-Tweedsmuir			Astros U14/U18 Red	NikkiCampbell	SophieGilbert	SandraSmith	LizS
2:40PM	West Island College			Central Memorial	SandraSmith	MerylMakinson	LisaWalpole	LizS
3:30PM	Astros U14/U18 Black			Thunder U16	NikkiCampbell	MeghanMcGillivray	LisaWalpole	LizS
4:20PM	Astros U14/U18 Red			Central Memorial	SandraSmith	VerlaWong		CharleeW
5:10PM	West Island College			Astros U14/U18 Black	SandraSmith	NikkiCampbell		CharleeW
6:00PM	1st Place			2nd Place	MerylMakinson	NikkiCampbell	VerlaWong	CharleeW

2023 U18 Girls - One Day Tournament						
Pool A	Rank	Points	Wins	Losses	Ties	
Strathcona-Tweedsmuir		0				
West Island College		0				
Astros U14/U18 Red		0				
Astros U14/U18 Black		0				
Thunder U16		0				
Central Memorial		0				

Tournament Format:

1. Teams will play 4 matches within the pool
2. All matches will consist of 2 x 20-minute halves. There will be no time-stoppages (except during crossovers/playoffs) in order to keep matches on time.

Points:

Win = 3 Pts., Tie = 1 Pt., Loss = 0 Pts.

2023 U18 Girls - One Day Tournament						
Pool A	Rank	Points	GF	GA	Diff	
Strathcona-Tweedsmuir	0	0			0	
West Island College	0	0			0	
Astros U14/U18 Red	0	0			0	
Astros U14/U18 Black	0	0			0	
Thunder U16	0	0			0	
Central Memorial	0	0			0	