

TUESDAY

Oct-9

2018

RINK	START	END	CUT	HOME		AWAY		
EUROPEAN	6:00 AM	6:30 AM		FREESTYLE	E 5			
NHL	6:00 AM	8:00 AM		ADULT RAT	N 1	ADULT RAT	N 3	RAT
EUROPEAN	6:30 AM	7:00 AM		FREESTYLE	E 5			
EUROPEAN	7:00 AM	7:30 AM		FREESTYLE	E 5			
EUROPEAN	7:30 AM	8:00 AM		FREESTYLE	E 5			
EUROPEAN	8:00 AM	8:30 AM		FREESTYLE	E 5			
NHL	8:00 AM	10:00 AM		MAINTENANCE				
EUROPEAN	8:30 AM	9:00 AM		FREESTYLE	E 5			
EUROPEAN	9:00 AM	9:30 AM		FREESTYLE	E 5			
EUROPEAN	9:30 AM	10:00 AM	10:00 AM	FREESTYLE	E 5			
NHL	10:00 AM	12:00 PM	12:00 PM	PUBLIC SKATE				
EUROPEAN	10:10 AM	10:40 AM		FREESTYLE	E 5			
EUROPEAN	10:40 AM	11:10 AM		FREESTYLE	E 5			
EUROPEAN	11:10 AM	11:40 AM		FREESTYLE	E 5			
EUROPEAN	11:40 AM	12:10 PM		FREESTYLE	E 5			
EUROPEAN	12:10 PM	12:40 PM		FREESTYLE	E 5			
NHL	12:10 PM	2:10 PM	2:10 PM	ADULT RAT	N 1	ADULT RAT	N 3	RAT
EUROPEAN	12:40 PM	1:10 PM		FREESTYLE	E 5			
EUROPEAN	1:10 PM	1:40 PM		FREESTYLE	E 5			
EUROPEAN	1:40 PM	2:10 PM	2:10 PM	FREESTYLE	E 5			
EUROPEAN	2:20 PM	2:50 PM		FREESTYLE	E 5			
EUROPEAN	2:50 PM	3:20 PM		FREESTYLE	E 5			
EUROPEAN	3:20 PM	3:50 PM		FREESTYLE	E 5			
CHAMPIONSHIP	3:30 PM	4:50 PM	4:50 PM	PROVIDENCE	C 1	PROVIDENCE	C 3	HS
EUROPEAN	3:50 PM	4:20 PM		FREESTYLE	E 5			
EUROPEAN	4:20 PM	4:50 PM	4:50 PM	FREESTYLE	E 5			
CHAMPIONSHIP	5:00 PM	6:20 PM	6:20 PM	MITE 2	C 2	MITE ADM	C 4	JR VIKES
EUROPEAN	5:00 PM	6:00 PM		2006	E 1			FURY
NHL	5:00 PM	6:20 PM	6:20 PM	U18	CMM			FURY
EUROPEAN	6:00 PM	6:30 PM	6:30 PM	2006	E 1	2007	E 3	FURY
CHAMPIONSHIP	6:30 PM	7:50 PM	7:50 PM	MITE 1	C 1	SQUIRT 2	C 3	VIKS
NHL	6:30 PM	7:50 PM	7:50 PM	U16	Cmm			FURY
EUROPEAN	6:40 PM	7:40 PM	7:40 PM			2007	E 3	FURY
EUROPEAN	7:50 PM	8:40 PM		U15 CS	E 2			VIKS
CHAMPIONSHIP	8:00 PM	9:20 PM	9:20 PM	PEEWEE 1	C 2	PEEWEE 3	C 4	VIKS
NHL	8:00 PM	9:40 PM	9:40 PM	2005 CS	N 1	BANTAM 1	N 3	VIKS
EUROPEAN	8:40 PM	9:20 PM		U15 CS	E 2	U16 CS	E 4	VIKS
EUROPEAN	9:20 PM	10:10 PM	10:10 PM			U16 CS	E 4	VIKS
CHAMPIONSHIP	9:30 PM	10:30 PM	10:30 PM	EAGLES JV	C 1	EAGLES JV	C 3	HS
NHL	9:50 PM	10:50 PM	10:50 PM	EAGLES VAR	N 2	EAGLES VAR	N 4	HS