League Schedule

2024 Indoor 5/6 Town & Valley Coed

	<u>Team</u>	Contact Person
1	Turbo Snails	Katy Echave
2	Raging Ravens	M. Dihle & E. Gadient
3	Snow Vipers	Will Race
4	Blue Frogs	Chantil Bergman
5	Bubble Feeders	Colin Shanley
6	Pokemon FC	Ephraim Froehlich

<u>Date</u>	<u>Time</u>	<u>Visitor</u>		<u>Home</u>	Location
Sat 10/12/24	10:00 am	Blue Frogs	at	Raging Ravens	Auke Bay Gym
Sat 10/12/24	10:00 am	Bubble Feeders	at	Pokemon FC	Harborview Gym
Sat 10/12/24	11:00 am	Turbo Snails	at	Snow Vipers	Auke Bay Gym
Sat 10/19/24	9:00 am	Snow Vipers	at	Raging Ravens	Auke Bay Gym
Sat 10/19/24	10:00 am	Pokemon FC	at	Turbo Snails	Auke Bay Gym
Sat 10/19/24	10:00 am	Bubble Feeders	at	Blue Frogs	Harborview Gym
Sat 10/26/24	10:00 am	Blue Frogs	at	Turbo Snails	Auke Bay Gym
Sat 10/26/24	10:00 am	Snow Vipers	at	Pokemon FC	Harborview Gym
Sat 10/26/24	11:00 am	Raging Ravens	at	Bubble Feeders	Auke Bay Gym
Sat 11/02/24	9:00 am	Pokemon FC	at	Blue Frogs	Auke Bay Gym
Sat 11/02/24	10:00 am	Bubble Feeders	at	Snow Vipers	Auke Bay Gym
Sat 11/02/24	11:00 am	Turbo Snails	at	Raging Ravens	Auke Bay Gym
Sat 11/09/24	10:00 am	Bubble Feeders	at	Blue Frogs	Auke Bay Gym
Sat 11/09/24	11:00 am	Raging Ravens	at	Pokemon FC	Auke Bay Gym
Sat 11/09/24	12:00 pm	Snow Vipers	at	Turbo Snails	Auke Bay Gym
Sat 11/16/24	10:00 am	Bubble Feeders	at	Turbo Snails	Auke Bay Gym
Sat 11/16/24	11:00 am	Snow Vipers	at	Blue Frogs	Auke Bay Gym
Sat 11/16/24	12:00 pm	Pokemon FC	at	Raging Ravens	Auke Bay Gym
Sat 11/23/24	10:00 am	Raging Ravens	at	Snow Vipers	Auke Bay Gym
Sat 11/23/24	10:00 am	Blue Frogs	at	Bubble Feeders	Harborview Gym
Sat 11/23/24	11:00 am	Turbo Snails	at	Pokemon FC	Auke Bay Gym
Sat 11/30/24	10:00 am	Pokemon FC	at	Snow Vipers	Auke Bay Gym
Sat 11/30/24	11:00 am	Turbo Snails	at	Blue Frogs	Auke Bay Gym
Sat 11/30/24	12:00 pm	Bubble Feeders	at	Raging Ravens	Auke Bay Gym
Sat 12/07/24	10:00 am	Raging Ravens	at	Turbo Snails	Auke Bay Gym
Sat 12/07/24	10:00 am	Bubble Feeders	at	Pokemon FC	Harborview Gym
Sat 12/07/24	11:00 am	Snow Vipers	at	Blue Frogs	Auke Bay Gym