

2019 TEEN TENNIS LEAGUE (revised 6/14/19)

TEAM	HOME COURT	COACHES
Plymouth	Wayzata Central Middle School (WCMS) 305 Vicksburg Lane Plymouth, MN 55447	Belle
Eden Prairie	Eden Prairie – Central Middle School 8025 School Road Eden Prairie, MN 55344	Matt
Twin City Tennis	Wesley Park 8305 Wesley Drive Golden Valley, MN 55427	Bryan
Maple Grove	Maple Grove Senior High 9800 Fernbrook Lane N. Maple Grove, MN 55369	Jack

***Players should show for away matches just like home matches.
Matches will last approximately 1.5 - 2 hours.***

Schedule on website at www.plymouthmn.gov

WEATHERLINE: 763-509-5205

<u>Monday, June 10</u>	<u>Location</u>	<u>Practice or Match</u>
1:00 pm	Home Site	Practice
<u>Wednesday, June 22</u>	<u>Location</u>	<u>Practice or Match</u>
1:00 pm	Home Site	Practice
<u>Monday, June 17</u>	<u>Location</u>	<u>Practice or Match</u>
1:00 pm	Home Site	Practice
<u>Wednesday, June 19</u>	<u>Location</u>	<u>Practice or Match</u>
1:00 pm	Home Site	Practice (changed to practice)
<u>Monday, June 24</u>	<u>Location</u>	<u>Practice or Match</u>
1:00 pm	Wayzata Central Middle School Plymouth	Match Maple Grove vs Plymouth
<u>Wednesday, June 26</u>	<u>Location</u>	<u>Practice or Match</u>
1:00 pm	Eden Prairie – Central Middle School Eden Prairie	Match Eden Prairie vs Plymouth
<u>Monday, July 8</u>	<u>Location</u>	<u>Practice or Match</u>
1:00 pm	Home Site	Practice
<u>Wednesday, July 10</u>	<u>Location</u>	<u>Practice or Match</u>
1:00 pm	Wayzata Central Middle School Plymouth	Match (new opponent) Minnetonka vs Plymouth

<u>Monday, July 15</u>	<u>Location</u>	<u>Practice or Match</u>
1:00 pm	Maple Grove Senior High Maple Grove	Match Maple Grove vs Plymouth
<u>Wednesday, July 17</u>	<u>Location</u>	<u>Practice or Match</u>
1:00 pm	Wayzata Central Middle School Plymouth	Match Eden Prairie vs Plymouth
<u>Monday, July 22</u>	<u>Location</u>	<u>Practice or Match</u>
1:00 pm	Home Site	Practice (Makeup match if needed)
<u>Wednesday, July 24</u>	<u>Location</u>	<u>Practice or Match</u>
1:00 pm	Home Site	Inner team scrimmage (Makeup match if needed)