

HIGH PERFORMANCE JUNIOR TENNIS ACADEMY

Sunset's High Performance program is to develop all-court tennis players who are mentally strong, fair and positive both on and off the court. This holistic approach means high performance on the court and high performance in life! The technical, tactical, mental and physical aspects of the sport will be taught, trained and coached in an environment of respect, discipline and encouragement. Sunset's coaching staff features the most dedicated, experienced and educated coaches in St. Louis. If your child wants to excel in tennis and train in this unique environment, please contact Pam or Billy Gluck, Director of High Performance Training.

Enrollment is limited. ALL players must enroll in advance. Register Early -Registration will be capped. Priority will be given to current Sunset Program Players.

SCHEDULE & PRICING

Summer Session: June 1 - August 12 Location: Westminster Christian Academy *800 Maryville Centre Drive Chesterfield 63017* Clinic days: Monday - Thursday

Monday	9:30
Tuesday	9:30
Wednesday	9:30
Thursday	5:00

:30am - 12pm :30am - 12pm :30am - 12pm :00pm - 7:30pm



*Schedule change: 6/14, 6/15, 6/16 & 6/21, 6/22, 6/23 - with NEW TIMES for those dates only: Noon - 2:30pm

Sign up early to guarantee your spot. You have the flexibility to choose your days/weeks within that month.

- \$55 Advance Registration (a day or more in advance)
- \$65 Drop-in or Same Day Registration
- \$180 Advance Weekly Registration (Must include all 4 days in the same week)
- To enroll, email Pam Cassell pcassell@vettasports.com
- All clinics and lessons will be billed through your Vetta Sunset account.
- Credits are not provided for missed clinics except in the case of extended injury or illness, in which case you need to notify the office immediately.
- 50% of the payment is due at registration. You may choose to be billed for the remaining half.



Vetta Racquet Sports - Sunset 10911 Gravois Industrial Court St. Louis, MO 63128 314.849.2327 sunset@vettasports.com www.vettasports.com/sunset