

JUNIOR TENNIS FALL CLASS SCHEDULE

COPPERMINE PIKESVILLE	1726 REISTERSTOWN ROAD PIKESVILLE, MD 21208						
CLINICS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
ACES (4-6 Years) 1 Hour - \$250 Tennis Members \$36 Member Drop-In 1 Hour - \$310 Non-Members \$44 Non-Member Drop-In	4:30pm (Selby)						10:00am (Selby)
JUNIOR ALL STARS (10 Years and under) 1.5 Hours - \$350 Tennis Members \$49 Member Drop-In 1.5 Hours - \$425 Non-Members \$58 Non-Member Drop-In	5:00pm (ACTA)		5:00pm (ACTA)				
PLAYER DEVELOPMENT (7-10 Years) 1 Hour - \$250 Tennis Members \$36 Member Drop-In 1 Hour - \$310 Non-Members \$44 Non-Member Drop-In 1.5 Hours - \$350 Tennis Members \$49 Member Drop-In 1.5 Hours - \$425 Non-Members \$58 Non-Member Drop-In	5:30pm (Selby) 1 Hour					9:30am (ACTA) 1.5 Hours	11:00am (Selby) 1 Hour
JUNIOR COMPETITIVE (11+ Years) 1.5 Hours - \$350 Tennis Members \$49 Member Drop-In 1.5 Hours - \$425 Non-Members \$58 Non-Member Drop-In		4:30pm (ACTA)				11:00am (ACTA)	
JUNIOR ADVANCED (11+ Years) 1.5 Hours (ACTA) - \$350 Tennis Members \$49 Member Drop-In 1.5 Hours (ACTA) - \$425 Non-Members \$58 Non-Member Drop-In 1.5 Hours (JETT) - \$350 Tennis Members \$49 Member Drop-In 1.5 Hours (JETT) - \$425 Non-Members \$58 Non-Member Drop-In		4:30pm (ACTA) 1.5 Hours	5:00pm (JETT) 1.5 Hours			11:00am (ACTA) 1.5 Hours	
JUNIOR HIGH PERFORMANCE (12+ Years) 2 Hours (ACTA) - \$450 Tennis Members \$61 Member Drop-In 2 Hours (ACTA) - \$510 Non-Members \$69 Non-Member Drop-In		6:00pm (ACTA) 2 Hours		5:00pm (ACTA) 2 Hours	5:00pm (ACTA) 2 Hours	1:30pm (ACTA) 2 Hours	
SERVE & RETURN (10+ Years) 1 Hour - \$216 Tennis Members \$32 Member Drop-In 1 Hour - \$276 Non-Members \$40 Non-Member Drop-In					5:00pm (ACTA) 6:00pm (ACTA)		
JUNIOR FUTURE STARS (10-14 Years) 1.5 Hours - \$350 Members \$49 Member Drop-In 1.5 Hours - \$425 Non-Members \$58 Non-Member Drop-In						9:30am (ACTA)	

Register for Coppermine Pikesville Clinics at <https://bft.clubautomation.com/>

FOR ADDITIONAL PROGRAMMING CHECK OUT OUR BARE HILLS LOCATION