

2026 Outdoor Marlboro Boys & Girls Club Track Schedule

Tentative Schedule as of April 12, 2026. The schedule is subject to change

Date(s)	Meet Host or Event	Location
April 19 (Sun)	FPYC Invitational Meet	Fairfax High School Fairfax, VA
April 24 (Fri)	All Comers Track Meet (PG Parks)	Prince George's Sports and Learning Complex Landover, MD
May 2 (Sat)	Marlboro Track Invitational (Hosted by Marlboro Parents & Volunteers)	Surrattsville High School Clinton, MD
May 8-9 (Fri/Sat)	Glenarden Track Invitational	Prince George's Sports and Learning Complex Landover, MD
May 16 (Sat)	100 Black Men of Greater Washington Tommie Smith Youth Track Meet	Coolidge High School Washington, DC
May 23 (Sat)	TBD	
May 31 (Sun)	TBD	Aug
June 6- 7 (Fri-Mon)	USATF PVA Junior Olympics Association Championships (1st qualifier for USATF JO)	Prince George's Sports and Learning Complex Landover, MD
June 13 -14 (Sat-Sun)	AAU PVA District Qualifier (1st qualifier for AAU JO) (Hosted by Marlboro Parents & Volunteers)	Charles H. Flowers High School Springdale, MD
June 20 (Sat)	TBD	
June 25-28 (Thur-Sat)	AAU Region 3 Qualifier (2nd qualifier for AAU JO) AAU Round 2	Morgan State University Baltimore, MD
July 5-6 (Sun-Mon)	AAU Primary Nationals (ages 5, 6, 7, & 8)	Hodges Stadium University of North Florida Jacksonville, FL
July 7-11 (Tue-Sat)	AAU Club Championships	Hodges Stadium University of North Florida Jacksonville, FL

July 9-12 (Thur-Sun)	USATF Junior Olympics Region 3 Championships	Prince George's Sports and Learning Complex Landover, MD
July 17-19 (Fri-Sun)	International Youth Championship	Prince George's Sports and Learning Complex Landover, MD
July 25 (Sat)	TBD	
Jul 27-Aug 2	2026 USATF Junior Olympics USATF Round 3 (Final Round) Check the schedule for your events	Falcon Stadium, Cerritos College Norwalk, CA
Aug 1 -8	2026 AAU Junior Olympics AAU Round 3 (Final Round) Check the schedule for your events	Drake University Des Moines, IA
Sept 19 (Sun)	Marlboro Track End of Season Celebration	Patuxent River Park Pavilion Upper Marlboro, MD