

## 2009 Edina Boys Track and Field Schedule

Saturday, March 21	UofM Scrimmage (Indoor) Varsity and Some JV	University of Minnesota	Valley View: N/A ECC: 2:00pm
Monday, March 23	St Olaf Indoor Varsity and Some JV	St Olaf College	Valley View: N/A ECC: 3:45
Tuesday, April 7	Edina/Hopkins/Wayzata Varsity and JV	Edina Community Center	Valley View: 2:35 ECC: N/A
Tuesday, April 14	Edina/Armstrong/Wayzata Varsity and JV	Armstrong High School	Valley View: 2:35 ECC: 3:00
Friday, April 17	Lakeville Mega Meet Varsity and Some JV	Lakeville North H.S.	Valley View: 1:40 ECC: 2:00
Tuesday, April 21	Edina/Wayzata/Minnetonka Varsity and JV	Wayzata High School	Valley View: 2:25 ECC: 2:50
Friday, April 24	Hamline Elite Meet Qualifiers (Varsity Only)	Hamline University	Valley View: N/A ECC: 3:45
Saturday, April 25	Eden Prairie Booster Invitational Varsity and Some JV	Eden Prairie High School	Valley View: N/A ECC: 8:45
Tuesday, April 28	All Conference Schools Varsity and JV	Wayzata High School	Valley View: 2:25 ECC: 2:50
Friday, May 1	Edina Invitational Varsity/Some JV	Edina Community Center	Valley View: 2:15 ECC: N/A
Wednesday, May 6	Section 7AAA True Team Sectional Varsity Only	Hopkins High School	Valley View: 1:45 ECC: 2:10
Thursday, May 7	All Conference Schools JV Only	Edina Community Center	Valley View: 2:35 ECC: N/A
Tuesday, May 12	Classic Lake Conference Championship Varsity Only	Edina Community Center	Valley View: TBD ECC: N/A
Thursday, May 14	Classic Lake JV Meet JV Only	Hopkins High School	Valley View: 2:35 ECC: 3:00
Monday, May 18	Classic Lake 9/10th Grade Meet 9/10th Grade Only	Minnetonka High School	Valley View: 2:35 ECC: 3:00
Wednesday, May 20	Rogness Relays Varsity Only	Minnetonka High School	Valley View: 2:00 ECC: 2:20
Wednesday, May 27	Section 6AA Prelims Varsity Only	Cooper High School	Valley View: TBD ECC: TBD
Friday, May 29	Section 6AA Finals Varsity Only	Cooper High School	Valley View: TBD ECC: TBD
Friday, June 5	State Meet Qualifiers	Hamline University	TBA
Saturday, June 6	State Meet Qualifiers	Hamline University	TBA