## The fit Annual



Saturday, March 31 ${ }^{\text {st }}, 2012$

## General Meet Information

- The meet begins at 9:00 am
- Four divisions; VG, VB, F/S Girls, F/S Boys
- Lane and flight assignments will be seeded by best times and marks
- Athletes may not compete in both Varsity and F/S events
- Limit 4-athletes per team in field events, with 4 attempts
- Combined event team will also be ranked in scoring, as well as individuals
- Limit 6-athletes per running event
- No additional time allowance will be given to field event athletes with conflicting running events, the pits and rings are open. It is up to the athletes to arrange their field attempts with their individual running schedule.
- Limit 1-team per relay per school
- Athletic trainers will be on-site
- Meet will be held rain or shine
- Admission: \$6.00 per adult (includes programs, still \$6.00 without program), \$2.00 per student
- T-Shirts and concessions on sale


## Awards

- Medals for top 3 places and top 3 relays, includes field event combinations as relays
- Meet trophy for team with most points for all four combined divisions (must score in each division)


## Entry Fees and Deadlines

- Entries must be entered on Athletics.Net by $8: 59 \mathrm{pm}$, Tuesday, March $27^{\text {th }}$
- Individuals, $\mathbf{\$ 5 . 0 0}$ per event, $\mathbf{\$ 2 0 . 0 0}$ per relay, field event teams do not count as relay entry
- Maximum fee, $\$ 400.00$ per school
- No refund for no shows, no refunds for athletes scratched after entry fee deadline
- Entry payment must be received no later than at the gate on the day of the meet


## Payment:

- Make checks payable to "Fremont High (Sunnyvale) Track \& Field"

Schedule

- Meet will start at 9:00 am
- Running events will follow a rolling time schedule, but will halt if meet is running more than 30-minutes ahead of planned running schedule
- Athletes should check in at least 30 minutes before their events. For check-in, athletes are urged to pay attention to the order of events and be aware if the meet is running ahead of time
- Those not checked in when their heat is on the line or when their field event starts, will be disqualified


## Meet Directors

- Meet day, Mark Shields, Head Coach Fremont - pre-meet questions, Hank Lawson, Mark Shields
- Please email the group with your questions; Markstrackcoach@gmail.com, Sylvmarks@yahoo.com, hanklawtrack@gmail.com


## Track \& Field Events scheduled time and order 9:00 start

1. $100 \mathrm{~m} / 110 \mathrm{~m} / 65 \mathrm{~m}$ Hurdles $9: 00$
a. $9: 00-\mathrm{VG} 100 \mathrm{mH}$
b. 9:05-FSG 100 mH
c. 9:15-VB 110Mh
d. 9:20 - FSB 65 mH
2. 1600 m run
a. 9:30-FSG 1600m 9:30
b. 9:40 - FSB 1600 m
c. 9:50-VG 1600m
d. $10: 00-$ VB 1600 m
3. $4 \times 100 \mathrm{~m}$ Relay $10: 10$
a. 10:10-FSG $4 \times 100 \mathrm{~m}$
b. $10: 15$ - FSB $4 \times 100 \mathrm{~m}$
c. $\mathbf{1 0 : 2 0}-\mathrm{VG} 4 \times 100 \mathrm{~m}$
d. $10: 25$ - VB $4 \times 100 \mathrm{~m}$
4. 5000m run (by gender, varsity and $\mathrm{Fr} / \mathrm{So}$ will be sorted in results (Individual medals and 3 -deep total time for relay)
a. 10:30 - Combined all together Boys \& GIRLS 5000m (VG \& FSG simultaneously)
5. $4 \times 800 \mathrm{~m}$ Relay $10: 55$
a. 10:55- FSG 4X800m
b. 11:05 - FSB 4X800m
c. 11:15 - VG $4 \times 800 \mathrm{~m}$
d. 11:25 - VB 4X800m
6. 400 m run $11: 35$
a. 11:35-FSG 400 m
b. 11:40 - FSB 400 m
c. $11: 45$ - VG 400 m
d. 11:50 - VB 400 m

## BREAK at approximately 12:00pm, plan to resume at 1:00

7. 100 m dash $1: 00$
a. 1:00-FSG 100m
b. 1:05-FSB 100m
c. $1: 10-$ VG 100 m
d. $1: 15-$ VB 100 m
8. 800 m run $1: 20$
a. 1:20-FSG 800 m
b. 1:25-FSB 800m
c. $1: 30-$ VG 800 m
d. $1: 35-$ VB 800 m
9. $\mathbf{3 0 0 1 H}$ (scoring 3-deep total time for relay) 1:50
a. $1: 50-$ FSG 300 mH
b. $1: 55-\mathrm{VG} 300 \mathrm{mH}$
c. $2: 05-$ FSB 300 mH
d. $2: 10-\mathrm{VB} 300 \mathrm{mH}$
10. 200 m dash 2:20
a. 2:20-FSG 200m
b. 2:25-FSB 200m
c. $2: 30-$ VG 200 m
d. 2:35-VB 200m
11. 3200M run 2:45 (by gender, varsity and $\mathrm{Fr} / \mathrm{So}$ will be sorted in results (Individual medals and 3-deep total time for relay)
a. 2:45-Boys \& GIRLS 3200m (VG \& FSG simultaneously)

## 12. $4 \times 400 \mathrm{~m}$ relay $3: 05$

a. 3:05-FSG $4 \times 400 \mathrm{~m}$
b. 3:10 - FSB $4 \times 400 \mathrm{~m}$
c. $3: 15$ - VG $4 X 400 \mathrm{~m}$
d. $3: 20-$ VB $4 \times 400 \mathrm{~m}$

Field Events (all scoring 3-deep total team performance for relay (all three must meet minimum))

1. High Jump (1:15- open pit duration per division, starting at the below times)
a. 9:00-FSB HJ, start at 4'06"
b. 10:00 - FSG HJ, start at $3^{\prime} 06^{\prime \prime}$
c. 11:00 - VB HJ, start at $5^{\prime} 00^{\prime \prime}$
d. 1:00 - VG HJ, start at 4'00"
2. Shot Put (1:15- open ring duration per division, starting at the below times)
a. $\mathbf{1 0 : 0 0}$ - VG SP, minimum $20^{\prime} 00^{\prime \prime}$
b. 11:00 - VB SP, minimum $25^{\prime} 00^{\prime \prime}$
c. 1:00-FSG SP, minimum $18^{\prime} 00^{\prime \prime}$
d. 2:00-FSB SP, minimum $\mathbf{2 5}^{\prime} 00^{\prime \prime}$
3. Triple jump (90-minute open pit per division, starting at the below times)
a. 9:00 - VB TJ, minimum $30^{\prime} 00^{\prime \prime}$
b. 10:00 - FSB TJ, minimum $\mathbf{2 6}^{\prime} 00^{\prime \prime}$
c. $\mathbf{1 1 : 0 0}$ - VG TJ, minimum $\mathbf{2 6}^{\prime} 00^{\prime \prime}$
d. 1:00 - FSG TJ, minimum 22'00"
4. Discus (Open ring duration per division listed below, starting at the below times)
a. 10:00 - FSG Disc, minimum $50^{\prime} 00^{\prime \prime}$ ( 60 -minute open ring duration)
b. 11:00-FSB Disc, minimum $70^{\prime} 00^{\prime \prime}$ ( 60 -minute open ring duration)
c. 1:00-VG Disc, minimum 60'00" ( 90 -minute open ring duration)
d. 2:00 - VB Disc, minimum 80'00" (90-minute open ring duration)
5. Long Jump (90-minute open pit per division, starting at the below times)
a. 9:00-VG L, minimum $12^{\prime} 00^{\prime \prime}$
b. $10: 00-\mathrm{VB} \mathrm{L}$, minimum $16^{\prime} 00^{\prime \prime}$
c. $11: 00-F S G$ LJ, minimum $10^{\prime} 00^{\prime \prime}$
d. 1:00-FSB LJ, minimum $14^{\prime} 00^{\prime \prime}$
