February Training Plan - Inglemoor HS

Note: This training plan is only meant to guide your training, so you don't need to follow it exactly. Do what feels good for you. For example, those of you who participate in winter sports can probably skip a lot of days. If the training plan is too easy for you, feel free to do more as long as you feel good.

Note: Use this training plan starting Sunday, Feb 4th, until the start of the track season.

Option 1:Lower Mileage

Sunday: Off

Monday: 20-30 minutes easy pace

Tuesday: 20-30 minutes easy pace + strides*

Wednesday: Off/cross-train

Thursday: Do the workout from the lower mileage

group below, for the corresponding week. Do a 10-minute warmup and cooldown run as

well.

Friday: 20-30 minutes easy pace

Saturday: 35-45 minutes easy pace(can be done on

Sunday instead if you want)

Option 2: Higher Mileage

Sunday: Off

Monday: 30-45 minutes easy pace

Tuesday: 30-45 minutes easy pace + strides*

Wednesday: Off/cross-train

Thursday: Do the workout from the higher mileage

group below, for the corresponding week.

Do a 10-minute warmup and cooldown run as

well.

Friday: 30-45 minutes easy pace

Saturday: 50-70 minutes easy pace(can be done on Sunday instead if you want)

February Workouts (Lower Mileage Group)

February Workout Week 1: 6-8 x 200m at mile pace, 1:30 min rest between

February Workout Week 2: 20-minute tempo run**

February Workout Week 3: 4-5 x 400m at 2-mile pace, 2 min rest between

February Workout Week 4: 6-8 x 200m at mile pace, 2 min

rest between

February Workouts (Higher Mileage Group)

February Workout Week 1: $8-10 \times 200m$ at mile pace, 1:30

min rest between

February Workout Week 2: 30-minute tempo run**

February Workout Week 3: $5-6 \times 400m$ at 2-mile pace, 2

min rest between

February Workout Week 4: $8-10 \times 200m$ at mile pace, 2

min rest between

^{*} Strides = Find a place where you can run fast for a short period of time. A good rule of thumb is $5-6 \times 80$ meters

^{**} Tempo = A pace you can hold for 45 minutes