Week 3 March 23rd

Form Drills for all 30M

Skip with arm circles forward Skip arm circles backwards Skip with hugs Skip backwards Sideways jacks with arm swings Leg swings to the side at the fence-be up on the toe of the leg on the ground Leg swings forward and back-be up on the toe of the leg on the ground Grapevine

Sprinters/Hurdlers/Jumpers/Any distance that jump

Daily (6 days a week)

Specific drills: All 30M

-Walk A step: Remember toe-up/knee-up/step over the opposite knee without breaking at the hips.

-Skip the A-Step

-Butt kick: Heels to butt/gluts...make sure to come down almost in the same place. **-Fast-leg:** Same as A-Step except you are stepping over the opposite mid-calf (not as high as the knee). Remember to bring the foot down almost in the same place.

Series: Fast leg R leg only x 20M

Fast leg L leg only x 20M

Alternate: R step-step L step-step R step-step L step-step etc Fast leg 3 R / step-step/ 3 L step-step etc

-Dead Leg Drill: If you have cones at home. A reminder this drill has the up leg going over the cones and the down leg-keeping a peg-leg position slightly behind.

-Wicket Drills: Pretend you have wickets (little hurdles) you are going over. Think how you felt doing them on the track. Go about 10 to 15 seconds x 2

400 Work-out

Monday:- 10 minute jog

- Drills above

- Distance day-mileage. If you are more sprinter/jumper oriented do an easy jog day

Tuesday: 10 minute warm-up

-Drills above

 $2 \times 8 \times 200$ at 75(1' / 3'). This means you will do a 200 at 75% then a minute rest...do this 8 times. Then take a 3 minute break and repeat.

-10 minute cool-down

400 Work-out

Wednesday: As Monday

Thursday: 10 minute warm-up
-Drills above
-7-10 x 25M-100% 3' This means go 25M all out from 3 point start position.
Remember the big arm split. The 3' rest. You get the long rest so you work hard for the 25M. Do this 7 to 10 times

Friday: As Monday

Saturday: Drills above then mile warm-up then- 6 x 300 @ 80% of your 400 time.Rest between each is 5 minutes then 2-mile cool down

If I get a 400 time from you I can work this out...if not use your internal pacing calculator-figure 20% less effort than full out running.