| Thur 3/1 | 1600m @ 10K pace (60s recovery), $10 \times 400 \mathrm{~m}$ @ 3 K pace (60s recovery), 1600 m <br> @ 10K pace <br> Winter Route 12 (road runners) |
| :---: | :---: |
| Sat 5/1 | 10 min easy (HR 60-70\% max), 10 min steady (HR 70-80\% max), $5 \times(2 \mathrm{~min} @ 3 \mathrm{~km}$ pace, 2 min jog) 10 min steady, 10 min easy. |
| Sun 6/1 | SWest XC Champs, Yeovil or 15 to 25 km ( $\sim 2: 00 \mathrm{hrs}$ ) Easy - HR 60-70\%, water but no carbs |
| Tues 8/1 | 5K Time Trial or <br> $2 \times 1200 \mathrm{~m}$ @10K pace (3 min jog recovery), $2 \times 800 \mathrm{~m}$ @ 5K pace (2 min jog recovery), $6 \times 400 \mathrm{~m}$ @ 3 K pace (1 min jog recovery). <br> Winter Route 15 (road runners) |
| Thur 10/1 | Hill reps ( $\sim 10 \%$ incline) with jog down recoveries twice the duration of the uphill efforts (Quarry Road), 15s, 20s, 25s, 30s, $35 \mathrm{~s}, 40 \mathrm{~s}, 45 \mathrm{~s}$, 50 s, $55 \mathrm{~s}, 60 \mathrm{~s}$, ( 3 minutes recovery), $60 \mathrm{~s}, 55 \mathrm{~s}, 50 \mathrm{~s}, 45 \mathrm{~s}, 40 \mathrm{~s}, 35 \mathrm{~s}, 30 \mathrm{~s}, 25 \mathrm{~s}, 20 \mathrm{~s}, 15 \mathrm{~s}$, or $3 \times((3 \times 600 \mathrm{~m}$ @ 5K pace (90sec recovery)), $1 \times 200 \mathrm{~m}$ @ 3 K pace) $3 \mathrm{~min} / 400 \mathrm{~m}$ jog recovery between sets Winter Route 16 (road runners) |
| Sat 12/1 | 5 minute warm up jog, 30 minutes steady (HR 70-80\% max), 30 minutes easy (HR 60-70\% max). |
| Sun 13/1 | 20 to 30km (~2:15hrs) Easy; [consider $1 \times 5 \mathrm{k}$ MRP; and/or last 5k HMRP] water plus gels |
| Tues 15/1 | 10 min @ 10 km pace ( 2 min recovery), $5 \times 800 \mathrm{~m}$ @ 5K pace ( 2 min recovery), 10 min @ 10km pace. <br> Winter Route 1 (road runners) |
| Thur 17/1 | ```2 sets (12 x 300m @ 5km pace (45 secs/100m jog recovery)) }3\mathrm{ minutes/1 lap jog recovery Winter Route 2 (road runners)``` |
| Sat 19/1 | 20 min steady (HR 70-80\% max), $6 \times 60 \mathrm{sec}$ efforts ( 60 sec jog), 20 min steady. |
| Sun 20/1 | 15 to 25 km ( $\sim 2: 00 \mathrm{hrs}$ ) Easy - HR 60-70\% [consider last 5k HMRP], water but no carbs |
| Tues 22/1 | 10 mins @ 10km pace ( 2 mins recovery), $12 \times 400 \mathrm{~m}$ @ 5 K pace ( 1 min recovery), 10 mins @10km pace. <br> Winter Route 3 (road runners) |
| Thur 24/1 | Hill reps ( $\sim 10 \%$ incline) $2 \times$ ( $10 \times 30 \mathrm{sec}$ with 60 sec jog down recoveries) 2 min recovery between sets (Quarry Road) or $2 \times(7 \times 500 \mathrm{~m}$ @ 5K pace (100 jog on recovery)) 3 minutes/1 lap jog recovery between sets <br> Winter Route 4 (road runners) |
| Sat 26/1 | 10-12km with alternating km at HMRP and MRP pace. |
| Sun 27/1 | 20 to 30km ( $\sim 2: 15 \mathrm{hrs}$ ) Easy; [consider last 5k HMRP] water plus gels |


| Tues 29/1 | $2 \times 400 \mathrm{~m}$ @ 3K pace (1 min recovery), $5 \times 1200 \mathrm{~m}$ @ 10K pace (2 min recovery). <br> Winter Route 5 (road runners) |
| :--- | :--- |
| Thur 31/1 | 1600 m @ 10K pace (60sec recovery), $20 \times(200 \mathrm{~m}$ @ 1500m pace (30sec <br> recovery)), (60 sec recovery) then 1600m @ 10K pace <br> Winter Route 6 (road runners) |
| Sat 2/2 | 10 minutes warm up, then 6 to $10 \times 2$ minute strong uphill ( $\sim 5-10 \%$ incline) <br> efforts with jog down recoveries. Then 20 minutes MRP (heart rate $70-80 \%$ max) <br> then 10 minutes cool down jog. |
| Sun 3/2 | 15 to $25 \mathrm{~km}(\sim 2: 00 \mathrm{hrs})$ Easy $-H R 60-70 \%$ [consider last 5k HMRP], water but no <br> carbs |

## MRP - Marathon Race Pace

HMRP - Half Marathon Race Pace

