# How Your sessions SHOULD FEEL 

This Training Zones \& Paces overview will give you a guideline on how to pace your training sessions.
TARGETEVENTDAY PACE 05-59-59

| ZONE | TYPEOF SESSTON | HEARTRATIE (\%HRMAX) | TRAINNG RESPONSE | KMPACE | mliepace |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | WARM UP, COOL DOWNS, RECOVERY RUNS \& SHAKEOUTS | 55-72\% |  | $\begin{aligned} & 06: 20 \\ & 06: 35 \end{aligned}$ | $\begin{aligned} & 10: 10 \\ & 10: 37 \end{aligned}$ |
|  |  |  | ZONE 2 helps to build the oundation of your aerobic endurance and allows your body to adapt to becoming better at oxidizing fat as well as increasing your capillary density. |  |  |
| $\bigcirc$ | LONG RUNS | 70-85\% | ZONE 3 is a moderate effort This zone improves the circulation and is the zone whereby lactic acid stars to build. | $\begin{aligned} & 05: 30 \\ & 05: 50 \end{aligned}$ | $\begin{aligned} & 08: 51 \\ & 09: 23 \end{aligned}$ |
|  | TEMPO RUNS $\&$ HILLS | 85-90\% | ZONE 4 helps to target your speed endurance. Training o become better at using carbohydrates for energy levels of lactic acid in the blood thus increasing your anaerobic threshold. | $\begin{aligned} & 04: 50 \\ & 05: 05 \end{aligned}$ | $\begin{aligned} & 07: 46 \\ & 08: 10 \end{aligned}$ |
|  | INTERVALS <br> \& TRACK SESSIONS | 85-95\% | ZONE 5 is maximal effort your heart, blood and be working at maximal capacity. In this zone lactic acid levels will build up in your blood and after a few mins you won't be able to ontinue at this effort. | $\begin{gathered} 04: 35 \\ 04: 50 \end{gathered}$ | $\begin{aligned} & 07: 22 \\ & 07: 46 \end{aligned}$ |

This table is a guide to help with your training plan. For long runs, aim to cover the distance by taking breaks if needed.

## NTERMEDIATE SUB 4

## TRANNING PLAN

|  | MON | TUE | WED | THUR | FRI | SAT | SUN | WEENY <br> DISTANCE |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

PHASE ONE PREPARATION

|  | AM <br> Recovery Run: 8 km <br> PM Strength \& Conditioning | Track Session 1 | Strength \& Conditioning | Tempo Session 1 | REST \& RECOVERY | Easy <br> Shake Out 10km | Long Run 18 km |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{W}=\boldsymbol{=}$ <br> 29th <br> Jan <br> 4th Feb | AM <br> Recovery Run: 10 km <br> PM <br> Strength \& Conditioning | Track Session 2 | Strength \& Conditioning | $\begin{aligned} & \text { Hill } \\ & \text { Session } \end{aligned}$ | $\begin{gathered} \text { REST \& } \\ \text { RECOVERY } \end{gathered}$ | Easy Shake Out 12 km | Quality Long Run 1 |  |
| $\mathbf{W}=\mathbf{K}$ <br> $\zeta$ <br> 5th Feb 11th Feb | AM <br> Recovery Run: 10 km <br> PM <br> Strength \& Conditioning | Track Session 3 | Strength \& Conditioning | Tempo Session 2 | REST \& RECOVERY | Easy <br> Shake Out <br> 12 km | Long Run 21 km | $\begin{aligned} & 60 \\ & 6 M \end{aligned}$ |

## PHASE TWO BUILD

| W=EK <br> 12th Feb | AM <br> Recovery Run: 10 km <br> PM <br> Strength \& Conditioning | $\begin{gathered} \text { Track } \\ \text { Session } \\ 4 \end{gathered}$ | Strength \& Conditioning | $\begin{gathered} \text { Hill } \\ \text { Session } \\ 2 \end{gathered}$ | REST \& RECOVERY | Warm up: <br> 4km <br> 5km Parkrun <br> Cool down: 4km | Quality Long Run 2 | $\begin{aligned} & 65 \\ & 6 M \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## NTERMEDIATE SUB 4

## TRAINING PLAN

|  | MON | -UE |  | HUR | FR1 | SAT | SUN | WEEKLY DISTANGE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $W=\boldsymbol{W}$ - 19th Feb - 25 th Feb | AM <br> Recovery Run 10km <br> PM <br> Strength \& conditioning | Track Session 5 | Strength \& Conditioning | Tempo Session 3 | REST \& RECOVERY | Easy <br> Shake Out: <br> 12 km | Long run 24 km |  |
| $W=1$ <br> 26th <br> Feb <br> 3rd <br> March | AM <br> Recovery Run: 12 km <br> PM <br> Strength \& Conditioning | Track Session 6 | Strength \& Conditioning | $\begin{aligned} & \text { Hill } \\ & \text { Session } \end{aligned}$ $3$ | $\begin{gathered} \text { REST \& } \\ \text { RECOVERY } \end{gathered}$ | Easy Shake Out: 14 km | Quality Long Run 3 |  |

PHASE THREE PEAK

| $\mathbf{W}=\mathbf{E}$ <br> 4th March 10th March | AM <br> Recovery Run: 12 km <br> PM <br> Strength \& Conditioning | Track Session 7 | Strength \& Conditioning | Tempo Session 4 | $\begin{gathered} \text { REST \& } \\ \text { RECOVERY } \end{gathered}$ | 4km Warm Up <br> 5 km Parkrun <br> 4 km Cool Down | Long Run 26km |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W=EK <br> (:) <br> 11th March 17th March | AM <br> Recovery Run: 12 km <br> PM <br> Strength \& Conditioning | $\begin{aligned} & \text { Track } \\ & \text { Session } \\ & 8 \end{aligned}$ | Strength \& Conditioning | $\begin{gathered} \text { Hill } \\ \text { Session } \\ 4 \end{gathered}$ | REST \& RECOVERY | Easy <br> Shake Out: <br> 16 km | Quality Long Run 4 |  |

## NTERMEDIATE SUB 4

## TRAINING PLAN



PHASE FOUR TAPER

| $\mathbf{W}=\mathbf{K}$ 10 <br> 25th <br> March <br> 31st <br> March | AM <br> Recovery Run 10km <br> PM Moblity and core | Track Session 10 | Moblity and core | $\begin{aligned} & \text { Tempo } \\ & \text { Session } \\ & 6 \end{aligned}$ | REST \& RECOVERY | Easy <br> Shake Out: <br> 10 km | Long Run 16 km | $\begin{aligned} & 5: \\ & 6 M \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1st <br> April <br> 7th <br> April | AM <br> Recovery Run: 6 km <br> PM Moblity and core | Track Session 11 | Moblity and core | Tempo Session 7 | $\begin{gathered} \text { REST \& } \\ \text { RECOVERY } \end{gathered}$ | Cross Training | Long Run 14 km |  |

PHASE FIVE EVENT WEEK


INTERMEDIATE SUB 4

## TRACK SESSION PLANS

| $\begin{aligned} & \text { TRACK } \\ & \text { SESSION } \end{aligned}$ | WARM UP | SESSION | $\begin{aligned} & \text { TRACK } \\ & \text { VOLOM= } \end{aligned}$ | REST | cool <br> DOWN |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2 km | $\begin{gathered} 3 \times 3 \\ \text { minutes, } 6 \times \\ 30 \text { seconds } \end{gathered}$ | 5 km | 90 sec between 3 minute reps, 30 seconds between 30 second reps | 2 km |
|  | 2 km | $4 \times 800$ <br> meters | 3.2 km | 90 sec | 2 km |
|  | 2 km | $6 \times 2$ minutes | 4 km | 75 sec | 2 km |
| $4$ | 2 km | $5 \times 1 \mathrm{~km}$ | 4 km | 120 sec | 2 km |
|  | 2 km | $\begin{array}{\|c} 8 \times 1 \text { minute, } \\ 8 \times 30 \\ \text { seconds } \end{array}$ | 4 km | 60 sec for 1 minute reps, 30 sec for 30 second rep | 2 km |
|  | 2 km | $3 \times 200$ meters, $3 \times$ 800 meters, $3 \times 200$ meters | 2.3 km | 30 sec rest for 200 meters, 90 sec rest for 800 meters | 2 km |

## INTERMEDIATE SUB 4

## TRACK SESSION PLANS

| $\begin{aligned} & \text { TRACK } \\ & \text { SESSION } \end{aligned}$ | WARM UP | SESSION | TRACK VOLUM= | REST | $\begin{aligned} & \text { COOL } \\ & \text { DONK } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3 km | $4 \times 3$ <br> minutes | 4 km | 90 sec | 3 km |
|  | 2 km | $3 \times$ 1.6 kms | 4.8 km | 120 sec | 2 km |
|  | 3 km | $\begin{gathered} 4 \times 2 \\ \text { minutes, } 6 \times \\ 1 \text { minute } \end{gathered}$ | 3 km | 75 seconds rest after 2 minute reps, 60 seconds rest after 1 minute reps | 3 km |
|  | 2 km | $14 \times 300$ <br> meters | 4.2 km | 60 sec | 2 km |
|  | 2 km | ```2\times3 minutes, 3 X 2 minutes, 2 X 1 minute``` | 5 km | 90 sec rest for 3 min reps, 75 sec rest for 2 $\min$ reps, 60 sec rest for 1 min reps | 2 km |
|  | 1.5 km | $8 \times 200$ <br> meters | 1.6 km | 30 sec | 1.5 km | NTERMEDIATE SUB 4

## HILLSESSION PLANS

| $\begin{aligned} & \text { HILL } \\ & \text { SESSION } \end{aligned}$ | WARM UP | SESSION | VOLUME | REST | $\begin{aligned} & \text { COOL } \\ & \text { DOWH } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3 km | $\begin{aligned} & 8 \times 50 \mathrm{sec} \\ & 8 \times 30 \mathrm{sec} \end{aligned}$ <br> Gradual Hill | 3 km | 60 sec (after each set) | 3 km |
|  | 3 km | $\begin{aligned} & 10 \times 15 \mathrm{sec} \\ & 15 \times 10 \mathrm{sec} \\ & \text { Steep Hill } \end{aligned}$ | 4 km | 90 sec (after each set) | 3 km |
|  | 3 km | $\begin{aligned} & 8 \times 45 \mathrm{sec} \\ & 8 \times 35 \mathrm{sec} \end{aligned}$ <br> Gradual Hill | 4 km | $\begin{aligned} & 60 \mathrm{sec} \\ & \text { (after } \\ & \text { each set) } \end{aligned}$ | 3 km |
| $4$ | 3 km | $\begin{aligned} & 8 \times 10 \mathrm{sec} \\ & 8 \times 15 \mathrm{sec} \\ & 8 \times 10 \mathrm{sec} \end{aligned}$ | 4 km | $\begin{aligned} & 90 \mathrm{sec} \\ & \text { (after } \\ & \text { each set) } \end{aligned}$ | 3 km |

## INTERMEDIATE SUB 4

## QUALITY LONGRUNS

| $\begin{aligned} & \text { RONG } \\ & \text { RUN } \end{aligned}$ | WARM UP | SESSION | $\begin{aligned} & \text { COOL } \\ & \text { DOWN } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  | 5 km | $2 \mathrm{~km} / 3 \mathrm{~km} / 2 \mathrm{~km}$ <br> with 1 km float recoveries. <br> Efforts at target HM pace. Zone 3/4. | 5 km |
|  | 4 km | $7 \times 1 \mathrm{~km}$ under // 1km over target MP. <br> (10s under goal MP followed by 10s over goal MP) | 4 km |
|  | 4 km | $3 \times 5 \mathrm{~km}$ efforts ( 1 km jog recovery). <br> First rep at slighly slower than MP, last one slightly faster than target MP. | 4 km |
|  | 5 km | $2 \times 8 \mathrm{~km}$ efforts ( 2 km jog recovery) | 5 km |

## NTERMEDIATE SUB 4

## TEMPO SESSIONS

| 睘家 | mem | ssom | voume | мest | sgen |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 km | 3 smm | 4 km | same | 2 km |
| 2 | 2 km |  | ${ }^{\text {skm }}$ | Eansem |  |
| 3 | 2 km | \% | 7km | \% |  |
| 4 | 3km | atimaor | 5km | ,mmes | 3k |
| 5 | 2 km |  | skm | 5 | ${ }^{2 k}$ |
| 6 | 2 km | 4smm | 10k |  | 2 |
| 7 | 2 km |  | 8km | 2max |  |

## TUNE UP SESSION

| TUN UP <br> RUN | $10-15$ <br> minutes | 2 km of 2 <br> mins hard $/$ <br> 2 min easy | 2 km | $\mathrm{~N} / \mathrm{A}$ | $10-15$ <br> minutes |
| :---: | :---: | :---: | :---: | :---: | :---: |

