## Trail Running Program



Recovery = Super slow pace (should be able to talk the whole time)
Intervals = if you can find a group to join that's brilliant, otherwise...efforts should be above race pace
Tempo= Uncomfortable pace...medium pace...can't really talk pace
Trail runs = get off the bitumen and enjoy the trails... don't worry about pace, enjoy the trails!
Hills = gradient should be steep enough you can still hold a solid pace...(not 20\% gradient!!)

Nutrition = anything over 60min... you need to be taking water and gels/lollies/electrolyte...make sure you experiment with what your gut can handle in training...don't introduce anything new for race day...everyone is different and can tolerate different things.

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Week Beginning \& Monday \& \begin{tabular}{l}
Tuesday \\
Group session / Intervals / Hills
\end{tabular} \& Wednesday \& \begin{tabular}{l}
Thursday \\
Time in the legs... \\
All easy pace..with HR low
\end{tabular} \& \begin{tabular}{l}
Friday \\
Tempo= Medium pace (uncomfortable pace)
\end{tabular} \& Saturday \& \begin{tabular}{l}
Sunday \\
Trails / Long Slow (keep Heart rate low)
\end{tabular} \\
\hline 1-1 \({ }^{\text {st }}\) May \& Recovery \(x\) 30min \& \begin{tabular}{l}
30 min as- 1 min run/1min walk

<br>
1 km warm up THEN: $4 \times(1 \mathrm{~km}$ FAST / 500mtrs EASY recovery) 1 km cool down

 \& \& 

20 min <br>
45min <br>
60min-
\end{tabular} \& Tempo x 30min \& \& 20 min 40min 60min <br>

\hline $\underline{\text { 2-8 } \mathbf{8}^{\text {th }} \text { May }}$ \& | $\square$ |
| :--- |
| Recovery $x$ 35min | \& | 30 min as -2 min run / 1 min walk $\square$ $\square$ |
| :--- |
| 1 km warm up THEN: $10 \times 400$ 's @ 2min. 30...whatever time you come in on....wait until the clock hits 2.30 before running again. 1 km cool down | \& \& 25 min 45min 60min \& Tempo $\times 35 \mathrm{~min}$ \& \& 25 min 50min 70min <br>


\hline 3-15 ${ }^{\text {th }}$ May \& | $\square$ |
| :--- |
| Recovery $x$ 35min | \& Hills.....find a hill 500mtrs in length 1 km warm up

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    x repeats
\(\square\) \(10 \times\) repeats 1 km cool down
``` & & 30 min 50 min 70 min & Tempo x 40min & & 30 min 55min 80min \\
\hline
\end{tabular}


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