1. Calculate your fitting training intensity - THE DTI INTENSITY.
2. Understand the walk:run method - THE W:R METHOD.
3. Understand and map out your timetrial - THE TT MODEL.
4. Consider Brad Pamp's thoughts on running technique - RUNNING TECHNIQUE.
5. Check out the 'what if, can I, section.
6. Enjoy posting on your team's channel.

The listed training prescription is designed by Brad Pamp (a trained \& educated Exercise Scientist for over 30 years). While the prescription is scaled, it features Brad's learnings from 35 personal marathons and coaching over 4000 athletes. Brad's training philosophy uses bespoke intensity control (DTI) \& time on feet, and pace \& distance will vary from person to person.

| Date | Session | Intensity | Time | 8 WEEKS TO GO. |
| :---: | :---: | :---: | :---: | :---: |
| MON |  |  |  |  |
| TUES | Rolling Hills | DTI | 45 | Ideally, find a rolling hills course. Hold your DTI on the ascents \& let your HR lower naturally on the descents. Consider a shorter and lighter stride on the descents. |
| WEDS |  |  |  |  |
| THURS | TT7 | DTI | ? | Record your time. |
| FRI |  |  |  |  |
| SAT | Easy | DTI | 60 | W1:R9 $=10 \times 6=60$ |
| SUN | Easy | <<DTI | 30 | All on a grassy \& flat course (e.g sports field), at a 'super easy' pace, with the last 20 minutes barefeet. Do not stretch out. Music is a good idea. |
|  |  |  |  | 7 WEEKSTO GO. |
|  |  |  |  |  |
| TUES | Rolling Hills | DTI | 45 | Nice an easy building trot over mixed terrain. |
| WEDS |  |  |  |  |
| THURS | TT2 | DTI | $?$ | Record your time. |
| FRI |  |  |  |  |
| SAT | Easy | DTI | 60 | $\mathrm{W} 1: \mathrm{R9}=10 \times 6=60$ |
| SUN | Easy | <<DTI | 40 | All on a grassy \& flat course (e.g sports field), at a 'super easy' pace, with the last 20 minutes barefeet. Do not stretch out. Music is a good idea. |
|  |  |  |  | 6 WEEKS TO GO. |


| MON |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| TUES | Rolling Hills | DTI | 50 | Nice an easy building trot over mixed terrain. |
| WEDS |  |  |  |  |
| THURS | TT3 | DTI | ? | Record your time. |
| FRI |  |  |  |  |
| SAT | Easy | DTI | 80 | $\begin{aligned} & \mathrm{W} 1: \mathrm{R9}=10 \times 4=40 \\ & \mathrm{~W} 1: R 19=20 \times 2=40 \end{aligned}$ |
| SUN | Easy | <<DTI | 40 | All on a grassy \& flat course (e.g sports field). Super easy 10 min warm up/ building pace for 10 minutes/ 20 mins barefoot \& easy. |
|  |  |  |  | 5 WEEKS TO GO. |
| MON |  |  |  |  |
| TUES | Rolling Hills | DTI/ DTI> | 50 | Mixed terrain \& 25 @ DTI/ 25 @ DTI + 10 (beats). Bringing it home at a greater effort - whatever pace this yields. |
| WEDS |  |  |  |  |
| THURS | TT4 | DTI | $?$ | Record your time. |
| FRI |  |  |  |  |
| SAT | Easy | DTI/ DTI + | 80 | $\begin{aligned} & \text { W1:R9 }=10 \times 4=40 \\ & \text { R40 @ DTI + } 5 \text { (beats). } \end{aligned}$ |
| SUN | Easy | <<DTI | 40 | All on a grassy \& flat course (e.g sports field). Super easy 10 min warm up/ building pace for 10 minutes/ 20 mins barefoot \& easy. |
|  |  |  |  | 4 WEEKS TOGO. |
| MON |  |  |  |  |
| TUES | Rolling Hills | DTI/ DTI> | 60 | Mixed terrain \& 30 @ DTI/ 30 @ DTI + 10 (beats). |
| WEDS |  |  |  |  |
| THURS | TT5 | DTI | $?$ | Record your time. |
| FRI |  |  |  |  |
| SAT | Easy | DTI/ DTI + | 80 | $\begin{aligned} & \text { W1:R9 = } 10 \times 4=40 \\ & \text { R40 @ DTI + } 5 \text { (beats). } \end{aligned}$ |
| SUN | Easy | <<DTI | 40 | All on a grassy \& flat course (e.g sports field). <br> Super easy 10 min warm up/ building pace for 10 minutes/ 20 mins barefoot \& easy. |
|  |  |  |  | 3 WEEKSTO GO. |
| MON |  |  |  |  |
| TUES | Rolling Hills | DTI/ DTI> | 60 | Mixed terrain \& 30 @ DTI/ 30 @ DTI + 10 (beats). |
| WEDS |  |  |  |  |
| THURS | TT6 | DTI | $?$ | Record your time. |
| FRI |  |  |  |  |
| SAT | Easy | DTI/ DTI + | 100 | $\mathrm{W} 1: \mathrm{R9}=10 \times 6=60$ |


|  |  |  |  | R40 @ DTI + 5 (beats). |
| :---: | :---: | :---: | :---: | :---: |
| SUN | Easy | <<DTI | 40 | All on a grassy \& flat course (e.g sports field). Super easy 10 min warm up/ building pace for 10 minutes/ 20 mins barefoot \& easy. |
|  |  |  |  | 2 WEEKS TO GO |
| MON | Walk | <<DTI | 30 | A brisk walk, only. |
| TUES | Rolling Hills | DTI/ DTI> | 60 | Mixed terrain \& 30 @ DTI/ 30 @ DTI + 10 (beats). |
| WEDS |  |  |  |  |
| THURS | TT7 | DTI | ? | Record your final TT time. |
| FRI |  |  |  |  |
| SAT | Easy | DTI/ DTI> | 50 | R35@ DTI, R15@DTI + 15. |
| SUN | Easy | <<DTI | 20 | All on a grassy \& flat course (e.g sports field). 20 mins barefoot \& easy. |
|  |  |  |  | 1 WEEKTOCO. |
| MON | Walk | <<DTI | 30 | A brisk walk, only. |
| TUES | Rolling Hills | DTI/ DTI> | 40 | Mixed terrain \& 20 @ DTI/ 20 @ DTI + 10 (beats). |
| WEDS |  |  |  |  |
| THURS | Easy | DTI | 30 | Nice a steady. |
| FRI |  |  |  |  |
| SAT | Walk | <<DTI | 30 | A brisk walk, only. |
| SUN | RACE DAY | ? | ? | Pacing \& your finishing time. <br> Listen to your body, look after your body, override normal and typically illusory pain \& discomfort emotions, pushing through \& backing your training fitness. If you run with (intensity) control, enjoying \& embracing the day, it's rare you don't hit your personal goal at the finishing line. I recommend against over analysing pre-race timing goals. <br> - Get to the starting area early. <br> - Bounce on the spot warming up the calves before starting. <br> - Start out nice and easily, making soft contact with the surface. <br> - Build up to your all-day pace, it should feel comfortable. <br> - Walk through the aid stations. <br> - Hold strong posture over the last 5 kms . <br> - Make soft contact with the surface and know you can reach the 20 km mark. <br> - Finish the event strongly and be proud of your achievement. <br> - Smile. |

