## Comrades 2024 Robert Mtshali Program by Lindsey Parry - Official coach of the Comrades Marathon Association:

To learn more and ask Questions sign up to:
www.Coachparry.com/youtube and www.coachparry.com/facebook
Our goals for 2023 are 3-fold: 1) to continue to improve your consistency and capacity to do work 2) Make you a stronger and faster runner 3) to qualify with a sub 4:00 Marathon.

On the way to achieving the sub 4hr Marathon we will look to break the following times:

| $5 \mathrm{~km}:$ | $24: 40$ |
| :--- | :--- |
| $8 \mathrm{~km}:$ | $40: 35$ |
| $10 \mathrm{~km}:$ | $51: 00$ |
| $15 \mathrm{~km}:$ | $1: 19: 15$ |
| $21.1 \mathrm{~km}:$ | $1: 54: 00$ |
| 20 Miles/32km: | $2: 59: 30$ |

Moving the qualifier forward slightly means we can get into a better training groove early in 2024, opening the door to either improving your speed a bit more or doing another qualifier if necessary. Particularly with Comrades falling on the $9^{\text {th }}$ of June in 2024.

For the 2024 Comrades, I have also considered the stats, kindly provided to me by Mark Dowdeswell and Comrades to plan the programme. The main changes will be seen in Jan to June 2024, and to plan the pacing charts.

Training for a Robert Mtshali and getting a Sub 4:00 Marathon are no Guarantee for achieving a Robert Mtshali finish. Based on my experience and discussions with runners who were not successful, this year and in past years, I have come up with a few possible reasons for this.

Your Robert Mtshali is at risk if your Sub 4hr was:

- Achieved at Sea Level $(3: 50)$
- Achieved on a downhill course (3:50)
- Achieved in temperatures lower than 19 degrees Celsius (3:50)
- You do not follow a very strict, conservative race plan (3:50)
- It is compounded by combing 2 or more of these factors $(3: 44)$
(In brackets, I have put down what I believe to be more appropriate times in these conditions)
Who should follow this programme?
- Comrades finishers who have run sub $10 h r s 30$
- Comrades Novices who can run a half Marathon in sub 1 hr55
- Comrades Novices who have come close to/or have broken 4hrs for a Marathon

If you do not fall into these categories, then read through the introduction to the other programme options to select the appropriate programme. DO NOT follow this programme thinking that the extra mileage will guarantee a finish. The biggest single threat to you finishing Comrades is getting injured, place a premium on recovery and ensuring this through following the appropriately designed programme for you.

This programme is time based so people of more experience and greater running ability will get relatively more out of the programme and progress faster. Time based programmes also prevent you from settling on a route that you need to run faster every time you do it. It is easier to maintain discipline and run easy on the easy days. I must again emphasise here that being injury free and consistent in your training is the key to a successful race, easy days are there to ensure full recovery so you can get the most out of every days training.

There are recovery weeks built into the programme every 4 weeks, do not be tempted to do more as this will only compromise you later in the programme, leading to injury, illness and under performance in goal races.

Training days are interchangeable, if your club has Time Trials (TT) on a Tuesday or Wednesday you can swap Thursday with one of these days.

If you did not run Comrades and have been training consistently for several weeks already, you can adapt this programme to focus on races in September and October.

For the dates of races in your area you can go to www.runnersguide.co.za for a full fixture list.
Training Paces:
Easy (E):
5:40-6:15/km
Long (L):
5:45-6:30/km
Recovery (rec):
6:20-6:45/km
Hills:
5:06-5:13/km
800m:
RP:
3:37-3:48 (4:30-4:45/km)
5:41/km
These paces area guide for someone who is training for a 4hr Marathon, aim to run at or around these paces taking note of how easily you recover.

Enjoy the training!
July 2023:

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \hline 1 \\ & \text { July } \end{aligned}$ |  |  |  |  |  | 55 min E running | 30min E running |
| $\begin{aligned} & 3 \\ & \text { July } \\ & \hline \end{aligned}$ | REST | $45 \min \mathrm{E}$ running | REST | 50min E running | REST | 1 hr E running | $40 \mathrm{~min} \mathrm{E}$ running |
| $\begin{aligned} & \hline 10 \\ & \text { July } \end{aligned}$ | REST | 50 min E running | REST | 55min E running | REST | 1hr10 E running | 50 min E running |
| $\begin{aligned} & 17 \\ & \text { July } \end{aligned}$ | REST | 55 min E running | REST | 1hr E running | REST | 55 min E running | 1hr E running |
| $\begin{aligned} & 24 \\ & \text { July } \end{aligned}$ | REST | 45 min E running | REST | 15 min E; 5km TT; 10 min E | REST | 1hr20 E running | 40 min E running |
| $\begin{aligned} & \hline 31 \\ & \text { July } \end{aligned}$ | REST |  |  |  |  |  |  |

## August 2023:

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Aug |  | 15min E; $4 \times 2 \mathrm{~min}$ Hill repeats; $10 \min \mathrm{E}$ | REST | 1hr 05 E running | REST | $\begin{aligned} & \text { 1hr30 LSD } \\ & \text { running } \end{aligned}$ | 1hr10 E running |
| 7 Aug | REST | 15 min E ; $5 \times 2 \mathrm{~min}$ Hill repeats; 10 min E | REST | 1hr10 E running | REST | 1hr40 LSD running | 1hr20 E running |
| 14 Aug | REST | $15 \min \mathrm{E}$; 6x2min Hill repeats; 10 min E | REST | 1hr15 E running | REST | 1hr50 LSD running | $\begin{aligned} & \hline \text { 1hr30 } \\ & \text { LSD } \\ & \text { running } \end{aligned}$ |
| 21 Aug | REST | $45 \min E$ running | REST | $15 \mathrm{~min} \mathrm{E} ; 5 \mathrm{~km}$ TT; 10min E | REST | 1hr E running | 45min E running |
| 28 Aug | REST | 15min E; $8 \times 1$ min Hill repeats; 10 min E | REST | 1hr20 E running |  |  |  |

September 2023:

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \hline 1 \\ & \text { Sep } \\ & \hline \end{aligned}$ |  |  |  |  | REST | 2hr LSD running | 1hr40 LSD running |
| $\begin{aligned} & 4 \\ & \text { Sep } \end{aligned}$ | REST | $15 \min \mathrm{E}$; 9x1min Hill repeats; 10 min E | REST | 1hr20 E running | REST | 2hr15 LSD running | $\begin{aligned} & \text { 1hr50 LSD } \\ & \text { running } \end{aligned}$ |
| $\begin{aligned} & 11 \\ & \text { Sep } \end{aligned}$ | REST | $\begin{aligned} & 15 \mathrm{~min} \mathrm{E} ; \\ & 10 \times 1 \mathrm{~min} \\ & \text { Hill repeats; } \\ & 10 \mathrm{~min} \mathrm{E} \\ & \hline \end{aligned}$ | REST | 1hr20 E running | REST | $\begin{aligned} & \text { 2hr30 LSD } \\ & \text { running } \end{aligned}$ | 2hr LSD running |
| $\begin{aligned} & \hline 18 \\ & \text { Sep } \end{aligned}$ | REST | $45 \min \mathrm{E}$ running | REST | 15 min E ; 8km TT; 10 min E | REST | $\begin{aligned} & \hline \text { 1 hr30 LSD } \\ & \text { running } \end{aligned}$ | 1hr E running |
| $\begin{aligned} & 25 \\ & \text { Sep } \end{aligned}$ | REST | 15 min E ; $6 \times 3 \mathrm{~min}$ repeats, 1 min rec; 10 min E | REST | $\begin{aligned} & 1 \mathrm{hr} 20 \mathrm{E} \\ & \text { running } \end{aligned}$ | REST | 2hr45 LSD running |  |

## October 2023:

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Oct |  |  |  |  |  |  | 2hr LSD running |
| 2 Oct | REST | 15min E; $6 \times 3 \mathrm{~min}$ repeats, 1 min rec; 10min E | REST | 1hr20 E running | REST | 3hrs LSD running | 2hrs LSD running |
| 9 Oct | REST | $\begin{aligned} & 15 \mathrm{~min} E ; \\ & 6 \times 3 \mathrm{~min} \\ & \text { repeats, } 1 \mathrm{~min} \\ & \text { rec; } 10 \mathrm{~min} \mathrm{E} \\ & \hline \end{aligned}$ | REST | 1hr20 E running | REST | 2hrs30 LSD running | $\begin{aligned} & 1 \mathrm{hr30} \\ & \text { LSD } \\ & \text { running } \end{aligned}$ |
| $\begin{aligned} & \hline 16 \\ & \text { Oct } \end{aligned}$ | REST | 45 min E running | REST | $\begin{aligned} & 15 \min \mathrm{E} ; \\ & 8 \mathrm{~km} \text { TT; } \\ & 10 \mathrm{~min} \mathrm{E} \end{aligned}$ | REST | 1hr30 E running | 1hr20 E running |
| $\begin{aligned} & 23 \\ & \text { Oct } \end{aligned}$ | REST | $\begin{aligned} & 15 \mathrm{~min} \mathrm{E} ; \\ & 12 \times 90 \mathrm{sec} \\ & \text { repeats, } 1 \mathrm{~min} \\ & \text { rec; } 10 \mathrm{~min} \mathrm{E} \\ & \hline \end{aligned}$ | REST | 1hr E running | REST | 1hr E run | 1hr E run |
| $\begin{aligned} & 30 \\ & \text { Oct } \end{aligned}$ | REST | 10 min E ; $10 \times 30$ sec marathon pace, 30sec rec; 5 min E |  |  |  |  |  |

## November 2023:

$\left.\begin{array}{|l|l|l|l|l|l|l|l|}\hline & \text { Monday } & \text { Tuesday } & \text { Wednesday } & \text { Thursday } & \text { Friday } & \text { Saturday } & \text { Sunday } \\ \hline 1 \text { Nov } & & & \text { REST } & \begin{array}{l}15 \text { min E } \\ \text { running }\end{array} & \begin{array}{l}15 \text { min E } \\ \text { running } \\ \text { with } \\ 5 \times 30 \mathrm{sec} \\ \text { pick ups } \\ \text { OR }\end{array} & \text { Marathon } & \text { REST }\end{array}\right\}$

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 Dec |  |  |  |  | REST | 1hr30 E run | 1hr E run |
| 4 Dec | REST | 1hr15 E run | REST | 1hr15 E run | REST | 1hr45 E run | 1hr E run |
| 11 <br> Dec | REST | 1hr15 E run | REST | $1 \mathrm{hr15} \mathrm{E} \mathrm{run}$ | REST | 2 hr E run | 1hr E run |
| 18 <br> Dec | REST | 1hr15 E run | REST | $1 \mathrm{hr15} \mathrm{E} \mathrm{run}$ | REST | 2 hr E run | 1hr E run |
| 25 <br> Dec | Merry <br> Christmas | 1hr E run | REST | 1 hr E run | REST | 1 hr E run | 45 min E <br> run |

