

# \#TogetherWeFly \#FasterTogether Professional Training Plans for a new best time on 10 km 

Train like a professional and run a (new) best time at the \#TogetherWeFly Virtual Race on 05.07.2020. 4 -weeks Training Plans with Nike Running and Tom Gröschel, German Marathon Champion, 11th of the European Championships, and A-License Trainer.

## AGENDA

## 1. INTRODUCTION

2. PACE CHART
3. TERM EXPLANATIONS
4. WORKOUT INSTRUCTIONS \& NTC/NRC TIPPS
5. RUNNINGSHOE ADVISOR
6. TRAINING PLANS

## 1. Introduction

The different training plans are based on the average speed per 10 km and are designed for professionals just as beginners. The following plans range from a target time of $\leq 35 \mathrm{~min}$. to $\leq 65 \mathrm{~min}$.

Before you start the training plan, read through all the information in order to be able to classify the terms and requirements correctly and get the most out of the training plan. First of all it is important to say:

The training plan includes different components of speed, endurance, technique and recovery. All are essential components, and none should be left out. The combination of them is key in order to stay injury-free, to become faster and ultimately to be able to compete at the highest level on race day. Particularly, the combination of the different runs (speed runs, interval runs, easy runs and long runs) will help you perform at your best on race day.

Adapt the training plan to your needs. This plan does not take your personal schedule, mood, the individual needs of your body or the weather into account. However, you should keep these two points in mind when adjusting the plan:

- Speed runs and long runs are essential for getting faster.
- Your weekly training should include two easy runs and 2 rest days. The rest days should be between the speed and long runs.


## 2. PACE CHART

What is my realistic target time?
For many of you, this is not a question because you continuously measure your pace while running. However, if you are not sure what time you want to aim for a (new) best time on 10km, we recommend the following tips:

- Look at your last 10 km runs and the average pace. Depending on this, set your new target time.
- If you have never tracked yourself before, run 10 km and track your pace. Depending on how easy the run was for you, set a lower target time you want to reach.
- Set your new target time in relation to your best time on 10 km in the last 2 months.

When calculating your target time, it is important to note that your target time should only be about $10 \%$ faster than your current average pace or best time. This training plan endures "only" for 4 weeks and you should not increase your running training or pace by more than $10 \%$ within one month. A larger increase can easily lead to injuries.

Which pace should I aim for the varying runs? The training plan includes different levels of speed, effort and distance for your weekly runs. The pace of a speed run is logically not the same as for a long run. You will be aiming for different pace levels throughout your training, which will make it easier for
you to do the different runs correctly and to get better. We use different pace categories in the training plan, in which the different runs should be completed. We therefore refer in the training plans to:

| Name | Level of <br> effort | Explanation |
| :---: | :---: | :---: | Best Pace $100 / 100 ~$| The pace you can run on |
| :---: |
| a distance that is shorter than 1 km. |

## Tempo <br> Pace

60/100

## Recovery

Pace

This pace is a bit slower than your 10km pace and should help your body get used to the effort.

Depending on your targeted finish time, the following pace chart may serve as a guide:

| Best time <br> 1 km | Best time <br> 5 km | Best time <br> 10 km | Tempo <br> Pace | Recovery <br> Pace |
| :---: | :---: | :---: | :---: | :---: |
| $3: 00$ | $16: 51$ <br> $(3: 22 \mathrm{~min} / \mathrm{km})$ | $35: 00$ <br> $(3: 30$ <br> $\mathrm{min} / \mathrm{km})$ | $3: 35$ <br> $\mathrm{~min} / \mathrm{km}$ | $4: 50$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $3: 15$ | $18: 22$ <br> $(3: 40 \mathrm{~min} / \mathrm{km})$ | $38: 50 \mathrm{~min} / \mathrm{km})$ | $3: 55$ <br> $\mathrm{~min} / \mathrm{km}$ | $5: 15$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $3: 30$ | $20: 30$ <br> $(4: 05 \mathrm{~min} / \mathrm{km})$ | $42: 15 \mathrm{~min} / \mathrm{km})$ | $4: 20$ <br> $\mathrm{~min} / \mathrm{km}$ | $5: 35$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $3: 50$ | $22: 00$ <br> $(4: 20 \mathrm{~min} / \mathrm{km})$ | $45: 30 \mathrm{~min} / \mathrm{km})$ | $4: 35$ <br> $\mathrm{~min} / \mathrm{km}$ | $5: 40$ <br> $\mathrm{~min} / \mathrm{km}$ |


| Best time <br> 1 km | Best time <br> 5 km | Best time <br> 10 km | Tempo <br> Pace | Recovery <br> Pace |
| :---: | :---: | :---: | :---: | :---: |
| $4: 15$ | $23: 45$ <br> $(4: 45 \mathrm{~min} / \mathrm{km})$ | $49: 00$ <br> $(4: 55 \mathrm{~min} / \mathrm{km})$ | $4: 45$ <br> $\mathrm{~min} / \mathrm{km}$ | $6: 15$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $4: 30$ | $25: 15$ <br> $(5: 05 \mathrm{~min} / \mathrm{km})$ | $52: 30$ <br> $(5: 15 \mathrm{~min} / \mathrm{km})$ | $5: 15$ <br> $\mathrm{~min} / \mathrm{km}$ | $6: 20$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $4: 45$ | $27: 00$ <br> $(5: 05 \mathrm{~min} / \mathrm{km})$ | $55: 50$ <br> $(5: 25 \mathrm{~min} / \mathrm{km})$ | $5: 35$ <br> $\mathrm{~min} / \mathrm{km}$ | $6: 40$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $5: 00$ | $28: 30$ <br> $(5: 35 \mathrm{~min} / \mathrm{km})$ | $59: 00$ <br> $(5: 50 \mathrm{~min} / \mathrm{km})$ | $5: 45$ <br> $\mathrm{~min} / \mathrm{km}$ | $7: 00$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $5: 15$ | $30: 00$ <br> $(6: 00 \mathrm{~min} / \mathrm{km})$ | $6: 6: 30$ <br> $(6: 15 \mathrm{~min} / \mathrm{km})$ | $6: 00$ <br> $\mathrm{~min} / \mathrm{km}$ | $7: 30$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $5: 30$ | $31: 45$ <br> $(6: 15 \mathrm{~min} / \mathrm{km})$ | $66: 00$ <br> $(6: 30 \mathrm{~min} / \mathrm{km})$ | $6: 15$ <br> $\mathrm{~min} / \mathrm{km}$ | $7: 45$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $5: 15$ | $30: 00$ <br> $(6: 00 \mathrm{~min} / \mathrm{km})$ | $62: 30$ <br> $(6: 15 \mathrm{~min} / \mathrm{km})$ | $6: 00$ <br> $\mathrm{~min} / \mathrm{km}$ | $7: 30$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $5: 30$ | $31: 45$ <br> $(6: 15 \mathrm{~min} / \mathrm{km})$ | $66: 00$ <br> $(6: 30 \mathrm{~min} / \mathrm{km})$ | $6: 15$ <br> $\mathrm{~min} / \mathrm{km}$ | $7: 45$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $5: 45$ | $33: 00$ <br> $(6: 45 \mathrm{~min} / \mathrm{km})$ | $69: 00$ <br> $(6: 55 \mathrm{~min} / \mathrm{km})$ | $6: 30$ <br> $\mathrm{~min} / \mathrm{km}$ | $8: 00$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $6: 00$ | $35: 00$ <br> $(6: 55 \mathrm{~min} / \mathrm{km})$ | $72: 00$ <br> $(7: 10 \mathrm{~min} / \mathrm{km})$ | $7: 05$ <br> $\mathrm{~min} / \mathrm{km}$ | $8: 15$ <br> $\mathrm{~min} / \mathrm{km}$ |


| $6: 15$ | $36: 15$ <br> $(7: 20 \mathrm{~min} / \mathrm{km})$ | $75: 00$ <br> $(7: 35 \mathrm{~min} / \mathrm{km})$ | $7: 10$ <br> $\mathrm{~min} / \mathrm{km}$ | $8: 45$ <br> $\mathrm{~min} / \mathrm{km}$ |
| :---: | :---: | :---: | :---: | :---: |
| $6: 30$ | $38: 00$ <br> $(7: 30 \mathrm{~min} / \mathrm{km})$ | $78: 30$ <br> $(7: 50 \mathrm{~min} / \mathrm{km})$ | $7: 35$ <br> $\mathrm{~min} / \mathrm{km}$ | $9: 00$ <br> $\mathrm{~min} / \mathrm{km}$ |
| $7: 00$ | $39: 30$ <br> $(8: 00 \mathrm{~min} / \mathrm{km})$ | $81: 30$ <br> $(8: 15 \mathrm{~min} / \mathrm{km})$ | $8: 00$ <br> $\mathrm{~min} / \mathrm{km}$ | $9: 15$ <br> $\mathrm{~min} / \mathrm{km}$ |

See your target pace as an average value - sometimes you will be slower, sometimes faster. You should not only concentrate on your pace, but especially concentrate on your effort. The pace is a guideline. Your speed depends on many factors (stress, fatigue, excessive increase, lack of sleep, etc.).


## Tom Gröschel's expert advice:

"Be patient with yourself. Endurance training takes time. It is not about one hard training but rather about continuous training. If you train regularly, you will see the success. The important thing is that you also trust your completed training. Then the rest will come naturally."

## 3. TERM EXPLANATIONS

## TEMPO

Developing speed in running training is of central importance. In the training plan you will find different forms of training that train your pace. They can be summed up under the collective term speed runs.

Interval runs are classically part of a speed run workout. They include fast running (sprints) and recovery phases. Their goal is to get the body used to higher speeds. For the sprint part in intervals, you should choose a pace that comes close to your best pace (see pace chart). However, you should be able to complete the entire workout series. A running track is particularly suitable for intervals, but you can also do interval runs on the street/ in the park.

In progressive runs you start in a slow pace (recovery pace, see pace chart) and then increase during the run to finish at a faster pace ( $10 \mathrm{~km} / 5 \mathrm{~km}$ pace, see pace chart).

Fartlek means speed game, and stands for the variation of different speeds in running. Fartleks help you to train your speed, but also your endurance. The important thing is not your average speed, but exactly this change of pace. Fartleks can take the form of very different ground paces, into which you integrate the differences in speed. This could mean running alternately one minute fast and one minute slower.

Hill reps, or also called mountain sprints, train your speed, but also your run specific leg strength. You run uphill and therefore the effort is much higher than in flat sprints. By strengthening the central running muscles, your running technique will improve significantly over time.

For a tempo run, you should choose a speed that you can maintain evenly for the given time. In this type of training you get your body used to a longer load, which is close to the actual competition load. Tempo runs are usually done in tempo pace (see pace chart).

## TECHNIQUE

A good running technique is elementary for runners. The more effort you save when running, the faster you will be able to run. There are several methods to optimize running technique.

Strides are short technique runs of about 100 meters, where you start slowly and then gradually increase until you end in a fast running, almost sprinting (best pace, see pace chart). It is common to include strides in the training to prepare for the speed before doing intervals, for example.


> Tom Gröschel's expert advice: "After Recovery runs I recommend to do 2-3 strides with about $80-100 \mathrm{~m}$ each. This should not be exhausting, you should rather pay attention to a clean running technique. The strides will help you get out of the rut and get a good step."

Drills or also called running ABC help you to train your coordination. This form of training is especially useful for warming up before intervals. The exercises are done over a distance of about 20-30 meters, depending on the variant.

Regular mobility workouts are equally important. Mobility is important to maintain your agility and prevent injuries. Closely related to this are so-called core workouts, which help you to develop a stable body center. Mobility and core workouts should be integrated regularly into your trainining, ideally on rest days. In the section "Workout instructions and NTC/NRC Tipps" you will find different exercises and tipps for drills, mobility and core workouts.


## Tom Gröschel's expert advice

 "A good technique is very important in order to not loose energy unnecessarily while running. Over a longer distance, it means that you can maintain a higher speed for a longer time by running more efficiently. Most runners are not fans of running ABC. However, I recommend you not to neglect these exercises. You will see how it will help you."
## ENDURANCE

Endurance is specifically trained in the training form long run. These runs help you to get used to a longer physical but also mental load. Depending on your daily form, you do long runs at a pace slower than your 10km pace (see pace chart).

## RECOVERY

The right combination of loading and unloading is the key to success. Easy runs or also called recovery runs (recovery pace, see pace chart) offer you the necessary recovery from fast and hard units. Your training plan will also include rest days. You should not run on these days and allow your body to recover.


## Tom Gröschel's expert advice:

 "The right combination of stress and recovery is important for a successful performance development. Recovery is often underestimated in training, but it is elementary that the training stimulus can have the right effect. If you just don't feel so well, take a day off or do some alternative training."
## 4. WORKOUT INSTRUCTIONS \& NTC/ NRC TIPS

## DRILLS

## Top4Drills



Ankle circles
( 20 x both directions, both legs)

A-Skips
( $3 \times 30 \mathrm{sec}$ )

## DRILLS

## Top4Drills



High Knees
( $3 \times 30 \mathrm{sec}$ )

Wash the Knees
(20 x both directions)

Additionally, we recommend you the following warm up in the NTC (Nike Training Club) app:


TOPURUNNING

## MOBILITY/ STRETCHING

## Top4Stretches



## Calf Stretch

(3 $\times 1$ min, both legs)

## Hamstring Stretch

 (1 min, both legs)
## MOBILITY/ STRETCHING <br> Top4Stretches



## Quad Stretch

(1 min, both legs)

## Glute Stretch

(1,30 min, both legs)

Additionally, we recommend you the following workouts in the NTC (Nike Training Club) app:


## STRENGTH

## Top4CoreWorkouts

Plank ( $3 \times 45 \mathrm{sec}$ )
Side-Plank Left ( $3 \times 45 \mathrm{sec}$ )
Side-Plank Right ( $3 \times 45 \mathrm{sec}$ )
Situps ( $3 \times 20$ stk.)
Additionally, we recommend you the following workouts in the NTC (Nike Training Club) app:


## STRENGTH



## AUDIO GUIDED RUNS

If you find it hard to motivate yourself, we recommend the Audio Guided Runs of the NRC (Nike Running Club) app. The app offers you the possibility to get motivated by the Nike Running Coaches during your run directly to your ear.


## 5. RUNNING SHOE ADVISOR

Different running shoes are also suitable for different types of runs - training, race or easy runs. Below are some of the most popular running shoes from Nike Running, divided into the categories of training, race and recovery. In addition, we give you a recommendation for which level (beginner, advanced or professional) the shoes are suitable and classify the strength of their cushioning: soft, responsive, direct.


## TRAINING

## Air Zoom Pegasus 37

## EVERYDAY RESPONSIVE TRAINING.

"The legend of Nike's running shoes - you know what you're running in."


The Nike Air Zoom Pegasus 37 is a durable, lightweight training shoe for everyday use. The Nike React foam in the midsole is light, springy and durable. More foam provides better cushioning without unnecessary weight and allows optimal responsiveness. The Air Zoom element on the forefoot provides more cushioning with every step.

# Weight: <br> 235 g (Women's Shoesize 41) <br> 285 g (Men's Shoesize 44) <br> Offset: <br> 10 mm (Forefoot: 14 mm , Heel: 24 mm ) 

Cushioning:
Nike Air Zoom-Foam (medium-soft)

## Runner Profile:

Beginner - Professional

Type of Run:<br>Long-Run, Speed Run, Race (for Beginner)

Shop Women

## Zoom Pegasus Turbo 2

## MORE TURBO FOR YOUR LONG RUNS.

"Nike's Legend with more turbo for advanced runners."


The Nike Zoom Pegasus Turbo 2 with its innovative foam gives you unsurpassed responsiveness when training for long-distance runs. The ultra-lightweight Nike ZoomX midsole delivers the highest energy return ever in Nike Running footwear. Additional foam provides lightweight cushioning with every step.

## Weight: <br> 231 g (Men’s Shoesize 44)

Offset:
8 mm (Forefoot: 16 mm , Heel: 24 mm )

Cushioning:
Nike ZoomX-Foam (very soft)

## Runner Profile:

Advanced - Professional
Type of Run:
Long Run, Speed Run, Interval Run, Race (for Advanced)

Shop Women
Shop Men

## React Infinity Run Flyknit

## DEVELOPED TO KEEP ON RUNNING, FEARLESSLY. "The shoe that helps to reduce the risk of running related injury."



The Nike React Infinity Run Flyknit is designed to reduce the risk of running injury and ensures a stable, safe run. The Flyknit technology is very durable, it has three different layers that provide a secure grip. The wider shape also guarantees a stable running feeling. The shape of the Nike React foam midsole provides targeted performance and support for a runner's three stride cycles - flexibility when pushing down
over the toes, a smooth midsole feel and cushioning when touching down.

Weight:<br>229 g (Women's Shoesize 38-39)<br>291 g (Men's Shoesize 42)

Offset:
$8,4 \mathrm{~mm}$ (Forefoot: 22,5 mm, Heel: 30,9 mm)

## Cushioning: <br> Nike React-Foam (medium-soft)

## Runner Profile:

Beginner - Professional

## Type of Run: <br> Recovery Run, Long Run, Speed Run and Race (for Beginner)

Shop Women
Shop Men

## RACE

## Zoom Fly 3

## A RACESHOE WITH POWER.

"The ideal racing shoe when it doesn't have to be the NEXT\%."


Inspired by the Vaporfly, the Nike Zoom Fly 3 offers long distance runners comfort and durability on race day. The carbon fiber plate provides propulsion so you can run kilometer after kilometer. The full-length Nike React midsole combines cushioning and responsiveness with lightweight, durable foam for a smooth ride. The carbon fiber plate in the midsole can reduce or increase the number of fiber layers to provide
maximum flexibility while running.

## Weight:

274g (Men’s Shoesize 43)
Offset:
11 mm (Forefoot: 23 mm , Heel: 34 mm )
Cushioning:
Nike React-Foam, Carbon Plate (direct)

Runner Profile:
Advanced

Type of Run:
Race, Speed Run, Long Run

Shop Women

## ZoomX Vaporfly NEXT\%

## DEVELOPED IN THE LAB AND VERIFIED BY RECORDS.

"Last year's most popular and fastest racing shoe."


The Nike ZoomX Vaporfly NEXT\% delivers breakthrough speeds with a lightweight design and fast feel. Nike ZoomX Foam delivers the highest energy return ever from Nike Running. The Next\% has even more ZoomX for responsive comfort on race day. A full-length carbon fiber plate in the midsole prevents energy loss in the toe area. The updated lacing is complemented by lightweight side sashes. This eliminates the need for an arch strap to reduce the weight of the shoe and the pressure on your tendons. This version also has
a wider toe box to provide a wider fit and activate the forefoot muscles.

## Weight: <br> 240g (Men’s Shoesize 43)

Offset:
8mm

Cushioning:
ZoomX-Foam, Carbon Plate (responsive)
Runner Profile:
Advanced - Professional

## Type of Run: <br> Race

Shop Women
Shop Men

## Air Zoom Alphafly NEXT\%

## THE FASTEST SHOE IN THE WORLD.

"Eliud kipchoge wore the prototype in fall 2019 when he became the first man to run a marathon in under two hours."


The Nike Air Zoom Alphafly NEXT\% is made to set new personal bests with its reactive foam and two visible air elements. The Nike ZoomX Foam is incredibly responsive and lightweight for optimal energy return and impact protection while running. Combined with two slim, visible Zoom Air panels, it provides the most energy return of any of Nike's running shoes, while the full-length carbon fiber panel provides a dynamic feel with every step. The Alphafly has the latest version of FlyKnit - AtomKnit. The Flyknit material is
cushioned and elastic and offers a lightweight, contoured fit with minimal water absorption and improved breathability. Traction for different directions has been placed in the outsole at the crucial points. The result is grip when pushing off over the toes at all stages of your run.

## Weight:

210 g (Women's Shoesize 39)
220 g (Men's Shoesize 44)
Offset:
4 mm (Forefoot: 35 mm , Heel: 39 mm )

## Cushioning: <br> ZoomX-Foam, Carbon Plate (responsive)

## Runner Profile:

Advanced - Professional

## Type of Run: <br> Race

## Shop Women

## RECOVERY

## Joyride Run Flyknit

Revolutionary Cushioning for your Recovery Runs.
"A treat for your legs on your easy runs."


The Nike Joyride Run Flyknit was designed for a smooth running experience. Small foam beads adapt to your foot and provide cushioning to withstand every step. Four strategically placed pockets underneath the foot contain small foam beads. They are compressible and adapt with every step to provide excellent shock absorption and a stable feel.

Flyknit material encloses the foot from the inside to the back of the foot for a secure, non-slip fit.

## Weight:

261 g (Women's Shoesize 39)
323 g (Men's Shoesize 44)
Offset:
8 mm (Forefoot: 32 mm , Heel: 24 mm )
Cushioning:
Nike React beads (soft)

## Runner Profile:

Beginner - Professional

## Type of Run:

Easy Run

## 6.TRAINING PLAN <br> 10 km

| $\leq 35 \mathrm{Min}$ | WEEK 1 |
| :---: | :---: |
| Monday | 30 min Mobility Workout |
| Tuesday | Interval Run: 15 min Warm Up/ 5-8 Drills/ 3 Strides/ $20 \times 200 \mathrm{~m}$ in $37-39 \mathrm{sec}$, Rest = half distance/ Cool Down |
| Wednesday | Rest day |
| Thursday | 45 min Easy Run/ 15 min Core Workout before the run |
| Friday | Interval Run: Warm Up/ Drills/ Strides/ $6 \times 1000 \mathrm{~m}$ on the Track in 3:30-3:25 min $/ \mathrm{km}$, Rest $=2-3 \mathrm{~min} /$ Cool Down |
| Saturday | 40 min Easy Run or Cycling |
| Sunday | 80 min Long Run |

## TロPGRUNNINE

| $\leq 35 \mathrm{Min}$ | WEEK 2 |
| :---: | :---: |
| Monday | 30 min Core Workout |
| Tuesday | Interval Run: 15 min Warm Up/ 5-8 Drills/ <br> 3 Strides/ $10 \times 400 \mathrm{~m}$ in $76-78 \mathrm{sec}$, <br> Rest $=60 \mathrm{sec} /$ Cool Down |
| Wednesday | Rest day |
| Thursday | 50 min Fartlek: Tempo changes |
| Friday | 80 min Long Run |
| Saturday | 40 min Swimming or Core Workout |
| Sunday | Interval Run: Warm Up/ Drills/ Strides/ $3 \times 2000 \mathrm{~m}$ on the Track in 3:35-3:30 $\mathrm{min} / \mathrm{km} /$ Cool Down |


| $\leq 35 \mathrm{Min}$ | WEEK 3 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: 15 min Warm Up/ 5-8 Drills/ <br> 3 Strides/ 10 x 400 m in $76-78 \mathrm{sec}$, <br> Rest $=60 \mathrm{sec} /$ Cool Down |
| Wednesday | 40 min Easy Run |
| Thursday | 45 min Easy Run/ 15 min Core Workout before the run |
| Friday | Interval Run: Warm Up/ Drills/ Strides/ $8 \times 1000 \mathrm{~m}$ on the Track in 3:25-3:20 min/km, Rest $=2-3 \mathrm{~min} /$ Cool Down |
| Saturday | 45 min Easy Run |
| Sunday | 70 min Long Run |


| $\leq 35 \mathrm{Min}$ | WEEK 4 |
| :---: | :---: |
| Monday | 30 min Core Workout |
| Tuesday | Interval Run: Warm Up/ Drills/ Strides/ 3km in 3:30 min/km, 2 km in 3:25 min/km, $1 \mathrm{~km} 3: 20$ in $\mathrm{min} / \mathrm{km}$, Rest $=3 \mathrm{~min} /$ Cool Down |
| Wednesday | 35 min Easy Run |
| Thursday | 40 min Easy Run/ Mobility Workout |
| Friday | Rest day |
| Saturday | 30 min Easy Run/ 3 Strides |
| Sunday | Race Day 10km |

## 10 km

| $\leq 40 \mathrm{Min}$ | WEEK 1 |
| :---: | :---: |
| Monday | 30 min Core Workout |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $10 \times 200 \mathrm{~m}$ in 10 km Race Pace, Rest = half distance/ Cool Down |
| Wednesday | Rest day |
| Thursday | 45 min Easy Run/ 15 min Core Workout before the run |
| Friday | 80 min Long Run |
| Saturday | 40 min Easy Run or Cycling |
| Sunday | Interval Run: Warm Up/ Drills/ Strides/ $6 \times 1000 \mathrm{~m}$ on the Track in 4:00-3:55 min/km/ Cool Down |


| <40 Min | WEEK 2 |
| :---: | :---: |
| Monday | 30 min Core Workout <br> Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ <br> Tuesday <br> 12x 300m in 10km Race Pace, Rest $=$ half distance/ <br> Cool Down |
| Wednesday | Rest day |
| Thursday min Fartlek: |  |
| Tempo changes |  |
| 80 min Long Run |  |


| <40 Min | WEEK 3 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ 10 x 400 m in 10 km Race Pace, Rest $=60 \mathrm{sec} /$ Cool Down |
| Wednesday | 30 min Mobility Workout |
| Thursday | 45 min Easy Run/ 15 min Core Workout before the run |
| Friday | Interval Run: Warm Up/ Drills/ Strides/ $8 \times 1000 \mathrm{~m}$ on the Track in 3:55-3:45 min/km, Rest $=2-3 \mathrm{~min} /$ Cool Down |
| Saturday | 45 min Swimming |
| Sunday | 70 min Long Run |


| <40 Min | WEEK 4 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: Warm Up/ Drills/ Strides/ 3km in 4:00 $\mathrm{min} / \mathrm{km}, 2 \mathrm{~km}$ in $3: 55 \mathrm{~min} / \mathrm{km}, 1 \mathrm{~km} 3: 45 \mathrm{in} \mathrm{min} / \mathrm{km}$ Rest $=3 \mathrm{~min} /$ Cool Down |
| Wednesday | 35 min Easy Run |
| Thursday | 40 min Easy Run/ Mobility Workout |
| Friday | Rest day |
| Saturday | 30 min Easy Run/ 3 Strides |
| Sunday | Race Day 10km |

## 10 km

| <45 Min | WEEK 1 |
| :---: | :---: |
| Monday | 30 min Core Workout |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $15 \times 200 \mathrm{~m}$ in 10 km Pace, Rest $=100 \mathrm{~m}$ walking, 100m jogging/ Cool down |
| Wednesday | Rest day |
| Thursday | 50 min Progressive Run: Start in Recovery Pace - finish in $5 / 10 \mathrm{~km}$ Pace |
| Friday | 70 min Long Run |
| Saturday | 60 min Cycling |
| Sunday | Interval Run: <br> $1 \mathrm{~min} / 2 \mathrm{~min} / 3 \mathrm{~min} / 2 \mathrm{~min} / 1 \mathrm{~min}$ in 10 km Pace, <br> Rest = time of intervals |


| <45 Min | WEEK 2 |
| :---: | :---: |
| Monday | 30 min Core Workout |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ 12x 200 m in 5 km Pace, Rest $=100 \mathrm{~m}$ walking, 100m jogging/ Cool down |
| Wednesday | Rest day |
| Thursday | 40 min Easy Run |
| Friday | 50 min Fartlek: Tempo changes |
| Saturday | 60 min Cycling or Rest day |
| Sunday | 70 min Long Run |

## TロPGRUNNING

| <45 Min | WEEK 3 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $12 \times 200 \mathrm{~m}$ in 5 km Pace, Rest $=100 \mathrm{~m}$ walking, 100m jogging/ Cool down |
| Wednesday | 30 min Mobility Workout |
| Thursday | 45 min Easy Run/ 15 min Core Workout before the run |
| Friday | Interval Run: Warm Up/ Drills/ Strides/ $8 \times 1000 \mathrm{~m}$ on the Track in 4:25-4:15 min/km, Rest $=2-3 \mathrm{~min} /$ Cool Down |
| Saturday | Rest day |
| Sunday | 70 min Long Run |


| <45 Min | WEEK 4 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: Warm Up/ Drills/ Strides/ 3km in $4: 30 \mathrm{~min} / \mathrm{km}, 2 \mathrm{~km}$ in $4: 25 \mathrm{~min} / \mathrm{km}$, $1 \mathrm{~km} 4: 15 \mathrm{in} \mathrm{min} / \mathrm{km}$, Rest $=3 \mathrm{~min} /$ Cool Down |
| Wednesday | 35 min Easy Run |
| Thursday | 40 min Easy Run or Rest Day |
| Friday | Rest day |
| Saturday | 30 min Easy Run/ 3 Strides |
| Sunday | Race Day 10km |

## 10 km

| $\leq 50 \mathrm{Min}$ | WEEK 1 |
| :---: | :---: |
| Monday | 30 min Core Workout |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $15 \times 200 \mathrm{~m}$ in 10 km Pace, Rest $=100 \mathrm{~m}$ walking, 100m jogging/ Cool down |
| Wednesday | 30 min Mobility Workout |
| Thursday | 50 min Progressive Run: Start in Recovery Pace - finish in $5 / 10 \mathrm{~km}$ Pace |
| Friday | Rest day |
| Saturday | 40 min Easy Run |
| Sunday | Interval Run: <br> $1 \mathrm{~min} / 2 \mathrm{~min} / 3 \mathrm{~min} / 2 \mathrm{~min} / 1 \mathrm{~min}$ in 10 km Pace, Rest= time of intervals |


| $\leq 50 \mathrm{Min}$ | WEEK 2 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $12 \times 200 \mathrm{~m}$ in 5 km Pace, Rest $=100 \mathrm{~m}$ walking, 100m jogging/ Cool down |
| Wednesday | 30 min Mobility Workout |
| Thursday | 45 min Easy Run/ 15 min Core Workout before the run |
| Friday | Rest day |
| Saturday | 45 min Swimming |
| Sunday | 60 min Tempo Run: 10 min in 10km Pace/ 5 Strides in the end |


| $\leq 50 \mathrm{Min}$ | WEEK 3 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $12 \times 200 \mathrm{~m}$ in 5 km Pace, Rest $=100 \mathrm{~m}$ walking, 100m jogging/ Cool down |
| Wednesday | 30 min Mobility Workout |
| Thursday | 45 min Easy Run/ 15 min Core Workout before the run |
| Friday | Interval Run: Warm Up/ Drills/ Strides/ $8 \times 1000 \mathrm{~m}$ on the Track in 5:00-4:50 min/km, Rest $=2-3 \mathrm{~min} /$ Cool Down |
| Saturday | Rest day |
| Sunday | 70 min Long Run |


| $\leq 50 \mathrm{Min}$ | WEEK 4 |
| :---: | :---: |
| Monday | 30 min Core Workout |
| Tuesday | Interval Run: Warm Up/ Drills/ Strides/ 3km in $5: 00 \mathrm{~min} / \mathrm{km}, 2 \mathrm{~km}$ in $4: 55 \mathrm{~min} / \mathrm{km}$, $1 \mathrm{~km} 4: 45 \mathrm{in} \mathrm{min} / \mathrm{km}$, Rest $=3 \mathrm{~min} /$ Cool Down |
| Wednesday | 35 min Easy Run |
| Thursday | 40 min Easy Run or Rest day |
| Friday | Rest day |
| Saturday | 30 min Easy Run/ 3 Strides |
| Sunday | Race Day 10km |

## TロP-IRUNNING

## 10 km

| $\leq 55 \mathrm{Min}$ | WEEK 1 |
| :---: | :---: |
| Monday | 30 min Core Workout |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $12 \times 200 \mathrm{~m}$ in 10 km Pace, Rest $=100 \mathrm{~m}$ walking, 100m jogging/ Cool down |
| Wednesday | Rest day |
| Thursday | 50 min Easy Run |
| Friday | Rest day |
| Saturday | 45 min Swimming |
| Sunday | Interval Run: <br> $1 \mathrm{~min} / 2 \mathrm{~min} / 3 \mathrm{~min} / 2 \mathrm{~min} / 1 \mathrm{~min}$ in 10 km Pace, Rest $=$ time of intervals |


| $\leq 55$ Min | WEEK 2 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $8 \times 200 \mathrm{~m}$ in 5 km Pace, Rest $=100 \mathrm{~m}$ walking, 100m jogging/ Cool down |
| Wednesday | 30 min Mobility Workout |
| Thursday | 45 min Easy Run/ 15 min Core Workout before the run |
| Friday | Rest day |
| Saturday | 60 min Cycling |
| Sunday | 50 min Progressive Run: Start in Recovery Pace - finish in $5 / 10 \mathrm{~km}$ Pace |


| $\leq 55 \mathrm{Min}$ | WEEK 3 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $10 \times 200 \mathrm{~m}$ in 5 km Pace, Rest $=100 \mathrm{~m}$ walking, 100m jogging/ Cool down |
| Wednesday | Rest day |
| Thursday | 45 min Easy Run/ 15 min Core Workout before the run |
| Friday | Interval Run: Warm Up/ Drills/ Strides/ $7-8 \times 1000 \mathrm{~m}$ on the Track in $5: 30-5: 20 \mathrm{~min} / \mathrm{km}$, Rest $=2-3 \mathrm{~min} /$ Cool Down |
| Saturday | 30 min Mobility Workout |
| Sunday | 70 min Long Run |


| $\leq 55 \mathrm{Min}$ | WEEK 4 |
| :---: | :---: |
| Monday | 30 min Core Workout |
| Tuesday | Interval Run: Warm Up/ Drills/ Strides/ 3km in $5: 30 \mathrm{~min} / \mathrm{km}, 2 \mathrm{~km}$ in $5: 25 \mathrm{~min} / \mathrm{km}$, $1 \mathrm{~km} 5: 15 \mathrm{in} \mathrm{min} / \mathrm{km}$, Rest $=3 \mathrm{~min} /$ Cool Down |
| Wednesday | 35 min Easy Run |
| Thursday | 40 min Easy Run or Rest day |
| Friday | Rest day |
| Saturday | 30 min Easy Run/ 3 Strides |
| Sunday | Race Day 10km |

## TロP-IRUNNING

## 10 km

| $\leq 60 \mathrm{Min}$ | WEEK 1 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $12 \times 200 \mathrm{~m}$ in 10 km Pace, Rest $=100 \mathrm{~m}$ walking, 100 m jogging/ Cool down |
| Wednesday | 30 min Mobility Workout |
| Thursday | 50 min Easy Run |
| Friday | Rest day |
| Saturday | 30 min Mobility Workout |
| Sunday | 50 min Progressive Run: Start in Recovery Pace - finish in $5 / 10 \mathrm{~km}$ Pace |


| $\leq 60 \mathrm{Min}$ | WEEK 2 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $8 \times 200 \mathrm{~m}$ in 5 km Pace, Rest $=100 \mathrm{~m}$ walking, 100 m jogging/ Cool down |
| Wednesday | 40 min Easy Run |
| Thursday | 40 min Fartlek: Tempo changes |
| Friday | 30 min Mobility Workout |
| Saturday | Rest day |
| Sunday | 60 min Progressive Run: Start in Recovery Pace - finish in $5 / 10 \mathrm{~km}$ Pace |


| $\leq 60 \mathrm{Min}$ | WEEK 3 |
| :---: | :---: |
| Monday | 40 min Easy Run |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $10 \times 200 \mathrm{~m}$ in 5 km Pace, Rest $=100 \mathrm{~m}$ walking, 100 m jogging/ Cool down |
| Wednesday | Rest day |
| Thursday | 45 min Easy Run/ 15 min Core Workout before the run |
| Friday | Interval Run: Warm Up/ Drills/ Strides/ $7-8 \times 1000 \mathrm{~m}$ on the Track in 6:00-5:55 min $/ \mathrm{km}$, Rest $=2-3 \mathrm{~min} /$ Cool Down |
| Saturday | 30 min Mobility Workout |
| Sunday | 70 min Long Run |


| $\leq 60 \mathrm{Min}$ | WEEK 4 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: Warm Up/ Drills/ Strides/ 3km in 6:00 min $/ \mathrm{km}, 2 \mathrm{~km}$ in $5: 55 \mathrm{~min} / \mathrm{km}$, <br> $1 \mathrm{~km} 5: 45 \mathrm{in} \mathrm{min} / \mathrm{km}$, Rest $=3 \mathrm{~min} /$ Cool Down |
| Wednesday | 35 min Easy Run |
| Thursday | 40 min Easy Run or Rest day |
| Friday | Rest day |
| Saturday | 30 min Easy Run/ 3 Strides |
| Sunday | Race Day 10km |

## TロP-IRUNNING

## 10 km

| $\leq 65 \mathrm{Min}$ | WEEK 1 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $12 \times 200 \mathrm{~m}$ in 10 km Pace, Rest $=100 \mathrm{~m}$ walking, 100 m jogging/ Cool down |
| Wednesday | 30 min Mobility Workout |
| Thursday | 50 min Easy Run |
| Friday | Rest day |
| Saturday | 40 min Easy Run/ 30 min Core Workout |
| Sunday | 50 min Progressive Run: Start in Recovery Pace - finish in 5/10km Pace |


| $\leq 65 \mathrm{Min}$ | WEEK 2 |
| :---: | :---: |
| Monday | 30 min Core Workout |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $8 \times 200 \mathrm{~m}$ in 5 km Pace, Rest $=100 \mathrm{~m}$ walking 100m jogging/ Cool down |
| Wednesday | Rest day |
| Thursday | 50 min Easy Run |
| Friday | 30 min Mobility Workout |
| Saturday | Rest day |
| Sunday | 50 min Progressive Run: Start in Recovery Pace - finish in $5 / 10 \mathrm{~km}$ Pace |


| $\leq 65 \mathrm{Min}$ | WEEK 3 |
| :---: | :---: |
| Monday | 40 min Easy Run |
| Tuesday | Interval Run: 15 min Warm Up/ Drills/ 3 Strides/ $10 \times 200 \mathrm{~m}$ in 5 km Pace, Rest $=100 \mathrm{~m}$ walking, 100m jogging/ Cool down |
| Wednesday | Rest day |
| Thursday | 45 min Easy Run/ 15 min Core Workout before the run |
| Friday | Interval Run: Warm Up/ Drills/ Strides/ 7-8x1000m on the Track in 6:30-6:20 min/km, Rest $=2-3 \mathrm{~min} /$ Cool Down |
| Saturday | 30 min Mobility Workout |
| Sunday | 70 min Long Run |


| $\leq 65 \mathrm{Min}$ | WEEK 4 |
| :---: | :---: |
| Monday | Rest day |
| Tuesday | Interval Run: Warm Up/ Drills/ Strides/ 3km in 6:30 $\mathrm{min} / \mathrm{km}, 2 \mathrm{~km}$ in $6: 25 \mathrm{~min} / \mathrm{km}$, 1 km 6:15 in min/km, Rest $=3 \mathrm{~min} /$ Cool Down |
| Wednesday | 35 min Easy Run |
| Thursday | 40 min Easy Run or Rest day |
| Friday | Rest day |
| Saturday | 30 min Easy Run/ 3 Strides |
| Sunday | Race Day 10km |

