


As community-based initiative, the Jeddah Half Marathon 2022 will offer 3 training programs to prepare all of you to run your preferred distance.
You can also enroll with any running community club.

4 km
Training Program - Calendar \& useful Tips 10 km
Training Program - Calendar \& useful Tips

## 21 km

Training Program - Calendar \& useful Tips


## TRAINING PROGRAM



A first time participating in a race, interested in running your first 4 km , well this training is for you.

We guarantee you, it is going to be a nice yet challenging experience. Follow the weekly 4 km training program and meet us at the start line.

Commit to 3 runs per week for a period of 8 weeks depending on your schedule and we will take you injury free to the start line for the Jeddah Half Marathon 2022 on December 10th.
"One step at a time" if you are new to running in order to enjoy your experience, our training program will almost keep you on your comfort zone till you are ready for your race day.

Add-on strategy, we gradually increased your running volume \& intensity



## Zone1 JUST NOTICEABLE＊



## Zone2 LIGHT 幺幺



Zone 3 STRONG＊$\%$ 夫


Zone 4 HEAVY 分为为


Zone 5 ALMOST MAX \％九 $\boldsymbol{t} \boldsymbol{k}$


This program is designated for beginners, all you need is to follow it on a weekly basis and make sure that you cross the finish line.


35min- walk 2min/ run 30 sec easy RPE $1 / 5$

38min- walk 3 min / run easy TUESDAY (1/6 FRIDAY

35 min-walk 3 min/ run 2 min easy RPE 1/5
SUNDAY

38 min- walk 3 min / run easy 1 min / run fast 30 sec RPE 2/7
TUESDAY

42min- walk 2 min / run easy 2 min RPE 1/6
FRIDAY

This program is designated for beginners, all you need is to follow it on a weekly basis and make sure that you cross the finish line.



01


37\% of people mistake thirst for hunger because thirst signals can be weak (Hydrate your body)

## 03

02


Stress and lack of sleep are major factor to cause injuries.


Pro-runners run more than 150km/week


Are you a runner? Are you willing to improve and train the right way?

Follow our 8 weeks 10 km training program and improve your timing and overall performance. This distance is ideal for anyone who wants to stay healthy, and take his training to another level. Follow an ascending pace while training to build momentum and stamina and most importantly train your muscles to avoid injuries.

10km is less demanding in training volume comparing to half and full marathon training.

The bulk of your training is always on zone1/2 because aerobic training will push your lactic threshold higher, and you become faster

An average person running 10 km is around 60 minutes so give it a try

Are you ready to train the right
 way?

We'll Give you the way, take it with a strong will


## Zone1 JUST NOTICEABLE＊



## Zone2 LIGHT 幺幺



Zone 3 STRONG＊$\%$ 夫


Zone 4 HEAVY 分为为


Zone 5 ALMOST MAX \％九 $\boldsymbol{t} \boldsymbol{k}$


This program is designated for intermediate levels, all you need is to follow it on a weekly basis and make sure that you cross the finish line.


2min- 2min 30sec/ run fast 90 sec RPE 2/8 TUESDAY FRIDAY


52min- easy run 11min/ run fast 2 min $2 / 8$
SUNDAY
55min- easy run 2 min /
60min- easy run RPE 2/6 sprint for 30 sec RPE 4/9 TUESDAY

This program is designated for intermediate levels, all you need is to follow it on a weekly basis and make sure that you cross the finish line.



## 01



Every day is a good day when you run


37\% of people mistake thirst for hunger because thirst signals can be weak (Hydrate your body)
0.5


Alula in Saudi Arabia is one of the most beautiful places to experience an eco-trail run

02


RPE: Rate of perceived exertion is your training intensity of your physical \& mental capabilities
0.4-10km records Joshua Cheptegei of Uganda in 26:11.00, 10,000-metre record is held by Letesenbet Gidey of Ethiopia in 29:01.03

## 06

Heat and Humidity can increase your VO2 max just like the high altitude training


## TRAINING PROGRAM



Ready for the next challenge? Increase your running distance and run your First Half Marathon

Follow our 8 weeks 21km training program and run your first ever half marathon.

The half Marathon is one distance before running a full marathon. It is one of the most enjoyable distances yet very demanding physically and mentally.


RUNS/ WEEK



## Zone1 JUST NOTICEABLE＊



## Zone2 LIGHT 幺幺



Zone 3 STRONG＊$\%$ 夫


Zone 4 HEAVY 分为为


Zone 5 ALMOST MAX \％九 $\boldsymbol{t} \boldsymbol{k}$


This program is designated for intermediate levels, all you need is to follow it on a weekly basis and make sure that you cross the finish line. If you are trained to run 10 km you can rely on this program.


60 min- easy run 30 min RPE1/3, 6X(Run easy 4 min , 1 min run fast) RPE 2/6
SUNDAY



70 min- Easy run 20 min / run fast 10 min / run easy 30 min / run fast 10 minutes

SUNDAY

90 min- (Easy run 15 min / run fast
$15 \mathrm{~min}) \times 3$ RPE 2/7
TUESDAY


65 min-Run easy 30min RPE 1/3, 25 min run RPE $3 / 5,5$ min run RPE 5/6 TUESDAY



## 01

Every day is a good day when

## you run



37\% of people mistake thirst for hunger because thirst signals can be weak (Hydrate your body)

## 05

When you run your body uses two sources of fuel to feed your muscles, fat and mostly carbohydrates.


RPE: Rate of perceived exertion is your training intensity of your physical \& mental capabilities

04 Alula in Saudi Arabia is one of the most beautiful places to experience an eco-trail run

The name Marathon comes from the legend of Pheidippides, a Greek messenger. The legend states that he was sent from the battlefield of Marathon to Athens to announce that the Persians had been defeated in the Battle of Marathon (in which he had just fought), which took place in August or September, 490 BC.


Wear supportive shoes and comfortable clothes that will not restrict how you move.

Warm up and cool down before and after each run.

Drink water before and after running. Take water with you while running.

Fuel is important to get the best out your training.

Do not overdo it. Gradually increase your pace and distance but by no more than 10\% per week.

Let your body rest for 24-48 hours between each run.

Include different forms of exercise in your weekly training program, such as flexibility and strength training.


## USEFUL  <br>  <br> INFORMATION <br> Your Diet Plan \& Tips

Anti-inflammatory food: Berries, Green leafy vegetables

Proteins: Beans, chicken, fish \& meat
Avoid all sugar and refined carbs
Olive oil, lemon, sesame oil in your salad
Always choose a balanced meal
For the race day, use the same nutrition strategies that you were using during your training, adding food or supplements that you are not used to can cause Gl distress and ruin your race.

For small distances such as 4 km or 5 km runs, a light breakfast is needed

On the morning of a 10 km , make sure to eat a carbohydrate-based breakfast, including things like porridge or cereals, breads \& fruit juices, 2-3 hours before the race. It's also key to hydrate well in the hours before by drinking plenty of water and the option to include electrolytes

Many people make the mistake of waiting until the night before the race to eat their big meal. Try making lunch your big meal of the day before the race, instead. This gives your body more time to process nutrients, lowers
the risk of stomach problems, and can even help you sleep more soundly. Pasta is still often considered one of the best pre-race meals but instead of having it for dinner, eat it for lunch the day before the race and opt for a lighter dinner that evening, instead.

Protein is useful after training and your race

Major vitamins to consider for runners; Calcium, vitamin D; Vitamin C, Vitamin E, Zinc, Iron, B complex and Magnesium.

Those five supplements are: caffeine, creatine, nitrate/beetroot juice, betaalanine and bicarbonate. For distance runners(5,000m and over), caffeine and nitrate are the two supplements that the consensus review recommends. Most runners are aware of the benefits of caffeine, and take advantage of those benefits.

The levels of electrolytes in your body can become too low or too high. This can happen when the amount of water in your body changes. Make sure the amount of water intake is equal to the one you lose

Coconut water, watermelon, sports drinks, milk and electrolyte tablets should be used to avoid dehydration


Wear proper footwear especially for your first runs

Good warm up and stretch your muscles after running

Drills like high knees, Butt kicks, power skips, carioca, A \& B skip help increasing your speed and fix your technics

Strength \& conditioning will give you a strong and firm body, so hit the gym and do weight training

Your body is your alarm, listen to it
Always consider cross training like swimming, gym, Yoga, Pilates ,etc.

Training should be gradually increased regarding intensity \& volume

Get advices from experts
Drink water before, during and after your run

Never push beyond your limits if you are not used to

Consider safety such as night reflectors.

Run with someone if alone take the usual route and take your phone with you



Dynamic stretch is required before starting your run, especially the biggest muscles group like quadriceps, glutes, hip flexors \& hamstrings

Do a total body warm up engaging Abs and core


## USEFUL <br>  <br> For Runners

Your running shoes \& outfit do matter
Be in your best shape physically and mentally on the race day

Eat at least 80 minutes before your race

Find a running partner that is close to your level

Smiling while running helps you
Less is best and cut it short your training, especially your intervals

Start slow \& end slow
Use sunscreen and anti-chafing cream
Run early or late
Run in shades and avoid sun contact
Hydrate and use ice bandana on your neck

Do it indoor
Run with a company or a group

## TYPES OF RUNNING TRACK

Track Running: Up to 8 lanes and used in schools and clubs, objective run as fast as you can

Cross country: Challenging runs that push you beyond your extreme limits, objective is wild and extreme runs

Road run: It's well known and favorite in every city, objective is enjoy and make it fun.

Trail run: Enjoy the heart of nature. Objective Lower, upper and mental good training.


We have 3 types of running shoes: the short distance ones up to 400, 800 and 1200m for sprinting, mid distance from 1200 m to 7000 m , and long distance from 7000 m to ultra marathons.

We have 3 types of runners: heel strike, mid foot and forefoot impacts and be aware of your running technics when buying your shoes

Usually the expiry date of a running shoes depends on the mileage and your foot quality, therefore if your experiencing that your shoes soles are worn out it's time to change them.

Whatever the brand or type, you need to be comfortable wearing your shoes and like we say *No one else is walking (running) in your shoes*

