

THE COMPLETETRAINING GUIDE TO RUNNING YOUR FIRST TOK IN THE WILD

## THE COMPLETE GUIDE TO RUNNING YOUR FIRST TON IN THE WNLD

> RUNNERS UPLOADED A MASSIVE 8G.7 MILLION SESSIONS TO STRAVA LAST YEAR - AND WITH THE RISE OF ADVENTURE RACES AND MUD RUNS, WE'VE SEEN CRAZY GROWTH IN THE GLOBAL TRAIL RUNNING COMMUNITY.

It's a big deal! Runners are going wild. And for those bold enough to embrace the backcountry, there's so much more to come.

This is a one-of-a-kind pursuit that calls on a special breed of person. Running off-road is no mean feat, but don't let that stop you. With gusto, the right gear and the right training sidekick, you too can be mean on your feet.

That's why Michelin have taken their expertise in traction technology off the beaten track, teaming up with premium sports brands to bring you a new generation of trail running shoes.

And now, with this new training plan, you can go toe-to-toe with mother nature, tackle new terrains and make your own adventures. Simply follow the daily calendar schedule and you can take on your first 10 K trail run in just 12 weeks!

What's more, there's bags of running tips, nutritional advice and downtime and recovery suggestions in there to help boost your performance. So when the going gets tough, you're prepared for it.

THE TIME IS NOLV.
ARE YOU READY TO TRAIN FOR THE TRAIL?

पVЕЕK 1-4

CONSISTENCY REQUIRES DISCIPLINE.
FORCE YOURSELF OUT OF THE DOOR.


EASY RUN:
20--30min steady state running at a conversational pace

## RECOVERY:

40--60min walk swim or cycle

RECOVERY:
40--60min walk swim or cycle
30--35min steady state running at a conversational pace

WEDNESDAY
EASY RUN: 20--30min steady state running at a conversational pace swim or cycle. Keep moving to circulate the blood, carrying nutrients to your muscles that help you to recover and stop you stiffening up!
TUESDAY
RECOVERY:
40--60min walk,
swim or cycle. Keep
moving to circulate the
blood, carrying nutrients
to your muscles that help
you to recover and stop
you stiffening up! $\square$

EASY RUN: 20--30min steady state running at a conversational pace

EASY RUN:
30--35min steady state running at a conversational pace

## EASY RUN:

 35--40min steady state running at a conversational pace
## RECOVERY:

40--60min walk, swim or cycle
$\square$

| $\boldsymbol{Y}$ THURSDAY |  |
| :---: | :---: |
| RECOVERY: |  |
| 40--60min walk, |  |
| swim or cycle |  |
|  |  |
| $\square$ | $\square$ |

## RECOVERY:

Rest and recovery days re a great way to get others involved and means you can spend some quality time with friends and family

RECOVERY:
40--60min walk, swim or cycle

RECOVERY:
RE--60min walk swim or cycle

| FRIDAY | SATURDAY | SUTVDAY |
| :---: | :---: | :---: |
| CROSS TRAIN (OPTIONAL): <br> Switch up your sports, try a fartlek run, row or ride | DISTANCE: 40--60min run on trail terrain | REST |
| $\square$ | $\square$ | $\square$ |
| CROSS TRA/N: <br> Fartlek run, row or ride | DISTANCE: 40--60min run on trail terrain | REST |
| $\square$ | $\square$ | $\square$ |
| CROSS TRAIN (OPTIONAL): <br> Fartlek run, row or ride | DISTANCE: 40--60min run on trail terrain | REST <br> New trainers? Make sure you're comfortable with what you'll be wearing on race day, especially your shoes. Bed them in as you progress through this plan |
| CROSS TRAIN: <br> Fartlek run, row or ride | DISTANCE: <br> 40--60min run on trail terrain Experiment with jelly sweets or dried fruit like raisins for an energy hit on the hills | REST |
| $\square$ |  | $\square$ |

SEE OUR TRAINING TIPS AND TECHNIQUES PAGE FOR MORE INFORMATION

IT'S NOT SO MUCH THAT I BECAN TO RUN, BUT THAT I CONTINUED.

HAL HIGDON
UVFヨK 5-8
$\left.\begin{array}{|c|c|c}\hline \text { TUESDAY } & \text { WHEDNGSDAY } \\ \hline \text { RECOVERY: } & \text { EASY RUN: } \\ \text { 40--60min walk, } \\ \text { swim or cycle } \\ \text { stiffening up! }\end{array} \quad \begin{array}{l}\text { 40--45min run on a } \\ \text { hilly route, gradually } \\ \text { increasing your pace }\end{array}\right]$

## RECOVERY: <br> 40--60min walk,

swim or cycle
$\square$

## EASY RUN:

45--50min steady state running at a conversational pace

EASY RUN:
45--50min steady state running at a conversational pace

## RECOVERY:

40--60min walk swim or cycle
Brown rice, berries and bananas are good fuel for pounding the pavement during your training

## RECOVERY

40--60min walk, swim or cycle

## INTERVALS:

$10 \times 100 \mathrm{~m}$ hill sprints
Protein helps your muscles repair during rest. Try to eat around a gram of protein for each pound - or 2 g perkg of bodyweight

## EASY RUN:

45--50min run on a hilly route, gradually increasing your pace

## INTERVALS:

30min steady state running followed by $10 \times 100 \mathrm{~m}$ sprints taking short breaks in between


IF IT DOESN'T CHALLENGE YOU,
IT DOESN'T CHANGE YOU.

| UNEDNFSDAY |
| :---: | :---: |
| INTERVALS: |
| $10 \times 100 \mathrm{~m}$ hill sprints |$|$ increasing your pace

## INTERVALS:

$10 \times 100 \mathrm{~m}$ hill sprints

## EASY RUN:

40--45min run on a hilly route, gradually

RECOVERY:
40--60min walk
swim or cycle

RECOVERY:
40--60min walk, swim or cycle "Success is the sum of small efforts, repeated day in and day out." Robert Collier


## RECOVERY:

40--60min walk 40--60min walk,
swim or cycle
RECOVERY: 40--60min walk, swim or cycle

## RECOVERY:

40--60min walk, swim or cycle

RECOVERY:
40--60min walk,
swim or cycle
Eat larger portions of carbohydrates in the days before and a few hours before the event to stave off fatigue

EASY RUN:
55--60min steady state running at a conversational pace

## EASY RUN:

55--60min steady state running at a conversational pace


WWFFK 9-12

## CROSS TRAIN:

Burpees and broad jumps develop your reach useful for covering large areas of ground in one go

## CROSS TRAIN:

Stretch out.. etc
sUNDAY REST:
During the race consume a moderate portion of carbohydrates per hour of exercise - sports drinks or energy gels are easy to consume, as are dried fruits

## DISTANCE:

90 min run on
trail terrain
$\square$

## REST

DISTANCE:
60 min run on

TRAITITIG

## TRAINING TIPS AND TECHIVIQUES

DAY TO DAY: TRAINING TYPES
Switch up your sports to improve your overall
performance and build a solid foundation of fitness.

## CROSS TRAINING

Trail running takes more than just strong legs a solid upper body and core are key to staying injury free and improving technique, power and endurance. Try resistance training for strength or pilates to increase mobility and balance.

It's all about building up the miles and tolerance for the terrain.

Try to focus on improving your endurance and perfecting technique, building up a little more each week.

## beGINNER

ntermediate
Try for 5--7km per hour Try for 8--10km per hour

Interval training is a structured series of high and low intensity periods of exercise.

Typically the 'work' periods are performed at an intensity close to your max - enough to cause your breathing to increase and muscles to burn. Rest periods should give you just enough recovery to go all-out again!

Low volume and less intense exercise keeps you breathing and your blood pumping just enough to help you recover.

## Take a complete break.

During rest your body recovers and adapts enabling you to go further and faster next time around. Focus on your nutrition - you can find some tips at sole-power.com

## EXAMPLE EXERCISES

Swedish for "speed play", fartlek is a form of interval training that intermixes fast and intense periods with slower recovery paced efforts depending on your ability.

Set yourself a rule to follow during your fartlek session to help randomise the pace - if you listen to music run all-out during the chorus and for the rest of the song slow down to recover, or go full speed between two lamp posts and slow down between the following few.

Hill sprints - a type of interval training - are short all-out runs against gravity followed by rest periods walking or jogging back downhill ready to do it all again.
Hill Sprints train both strength and stamina, teaching your body to expend less energy, and enabling you to cover more ground with each stride - and with greater efficiency.

## PLYOMIEIRIC EXERCISES

Start with your feet shoulder width apart. Squat down with your arms behind you keeping your back straight. Now thrust up into the air throwing your arms forwards to gain momentum jumping as far as you can... that's one rep.

A full body blaster! Start from standing, feet shoulder width apart. Keeping a straight back squat down with your hands in front, touching the floor. Now kick your legs back into a push-up position. Explosively pull your legs forward between your hands again, before jumping up into the air and returning to the start position

From standing, squat down bending slightly at the hips and knees. Explosively jump up onto a box or bench using your arms for momentum. Pause, extending your legs fully and stand upright on the box. Now step down, alternating the leg that leads each rep. Tired?

Drop into a deep squat. Be sure to keep a straight back Without using your arms for momentum jump up explosively and return to the starting squat position, absorbing your landing

TIPS OFF THE TRAII

1. Drink half a litre of fluids 12 hours before running

Experiment with energy supplements early in your training plan as some take a little getting used to.
3. Consume a small portion of easily digestible carbohydrates (powder shakes or tablets) 60 minutes before running
4. Stay hydrated before, during and after training to reduce fluid loss, fatigue and summer heat stress.
5. Aid recovery and eat a protein-packed meal or shake after training for the trail.

Resistance exercies on cross-training days are a great way to build both your muscular strength and stamina
Compound movements such as squats and deadlifts recruit whole muscle groups to build a strength and stability. Auxiliary exercise with BOSU boards and resistance bands recruit supporting muscles to help stave off injury and improve balance and coordination - all useful out on the trails!

Stretch out sore and aching muscles with self-massage on a foam roller - use it to work on small snags that could quickly escalate to injury if ignored. Or, on rest days treat yourself to a massage - it's a treat and is technically part of training!
Try Yoga to stretch out while also strengthening your core. Keeping your muscles moving in different ways can improve range of motion and agility on technical terrain.

