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& \text { TRAINING PLAN }
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# THIS JUNE, Your Waiterfoni RaCE aWaIIS 

## GET FAST, <br> STRONG AND READY <br> tO TOE THE LINE COME RACE DAY.

Whether you're running your first race or your 100th, having a well-structured prepared training plan is your best bet to set you up for a successful race day. From mobility and endurance to strength and recovery, this plan provides everything you need to have your best race yet—and maybe even snag yourself a PB along the way.

All you need is eight weeks, a foam roller and a lot of commitment to get fast, strong and ready to toe the line come race day.

Are you ready?

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TORONTO 1OK COURSE MAP

# Nown PROGRAM prow OVERVIEW 

THIS EIGHT-WEEK PROGRAM WILL HELP YOU BECOME A BETTER RUNNER WITH MOBILITY, ENDURANCE STRENGTH, AND RECOVERY TRAINING.


The strength program is designed specifically to meet the demands of a runner who is looking to get a competitive edge. It is not designed to build muscle, but rather enhance your stability and mobility to run stronger. All sessions are circuit-based to help build strength while taxing your cardiovascular system.

TIMES PER WEEK: 2X

OPTIONAL EQUIPMENT: KETTLEBELLS, DUMBBELLS


## RUNNING AND ENDURANCE

The running program is built for beginner- and intermediatelevel runners. You will be introduced to tempo running, fast hill repeats and long slow runs, as well as understanding the discipline of recovery runs.

TIMES PER WEEK: 5 X


## MOVEMENT AND MOBILITY

The Movement \& Mobility Routine will prepare your body for running by increasing mobility at the ankles, hips and T-spine. It will also activate your body for the twice weekly strength sessions. Keeping the body in good condition is not only better for performance, but also helps you stay injury-free. These pre-run exercises are developed to work on areas of the body that are pushed to the max while running, specifically the feet, hips and torso.

TIMES PER WEEK: EVERY DAY

REQUIRED EQUIPMENT: FOAM ROLLER


The recovery routine is based on Under Armour's belief that today's recovery is tomorrow's training. It is essential to attempt to restore movement quality after a run. The program is designed to hit the areas of the body that need the most attention. These moves will require a foam roller or tennis ball, which can be found at your local gym or health club. These moves should be done after every workout.

TIMES PER WEEK: EVERY DAY

REQUIRED EQUIPMENT: FOAM ROLLER OR TENNIS BALL

| $\begin{aligned} & \mathbf{W} \\ & \mathbf{K} \end{aligned}$ | MON | TUES | WED | THUR | FRI | SAT | SUN |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength <br> session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> TEMPO <br> 10 min Easy $+3 x$ (6min@ Tempo / Imin @ Easy) + 5 min Easy RECOVERY ROUTINE | MOVEMENT \& MOBIIITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> (Norun) <br> recovery routine | MOVEMENT \& MOBILITY <br> HIILS <br> 10 min Easy $+5 x$ ( 30 sec <br> @ Hill Sprint / 3min Walk <br> Downhill) +5 min Easy <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength <br> session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> Easyrun <br> 15 min (Road or Treadmill) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> LONG RUN <br> $30 \min$ (Road) <br> recovery routine |
| 2 | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength <br> session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> INTERVAIS <br> 12 min Easy $+6 \times 20$ sec Stride/60sec Easy + 5 min Easy <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> (Norun) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> tempo <br> $10 \min$ Easy $+3 x$ (7min@ Tempo / Imin @ Easy) + 5 min Easy <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> Rest <br> (Norun or strength session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> Strength session <br> 12 reps, 3 sets <br> EASY RUN <br> $17 \min$ (Road or Treadmill) <br> recovery routine | MOVEMENT \& MOBILITY <br> LONG RUN <br> 35 min (Road) <br> RECOVERY ROUTINE |
| $3$ | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength <br> session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> HILIS <br> 10 min Easy $+6 x$ ( 30 sec <br> @ Hill Sprint / 3min Walk <br> Downhill) +5 min Easy <br> RECOVERY ROUTINE | MOVEMENT \& MOBIIITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> (Norun) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> INTERVALS <br> 12 min Easy $+7 \times 20$ sec <br> Stride/60sec Easy + <br> 5 min Easy <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength <br> session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> EASY RUN <br> 20 min (Road or Treadmill) <br> recovery routine | MOVEMENT \& MOBILITY <br> LONG RUN <br> 40 min (Road) <br> RECOVERYROUTINE |
| 4 | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> tempo <br> $10 \min$ Easy +3 x (8min@ Tempo / Imin @ Easy) + 5 min Easy <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> (Norun) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> EASY RUN <br> 30 min (Road or Trail) <br> RECOVERYROUTINE | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength session) <br> RECOVERYROUTINE | MOVEMENT \& MOBILITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> EASY RUN <br> $15 \min$ (Road or Treadmill) <br> recovery routine | MOVEMENT \& MOBILITY <br> LONGRUN <br> $30 \min$ (Road) <br> recovery routine |
| $5$ | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength <br> session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> HILLS <br> 10 min Easy $+7 x$ (30sec <br> @ Hill Sprint / 3min Walk <br> Downhill) +5 min Easy <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> (Norun) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> INTERVALS <br> 12 min Easy $+8 \times 20$ sec <br> Stride/60sec Easy + <br> 5 min Easy <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength <br> session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> EASY RUN <br> 22 min (Road or Treadmill) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> LONG RUN <br> 40 min (Road) <br> RECOVERYROUTINE |
| $6$ | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength <br> session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> TEMPO <br> $10 \min$ Easy +2 x (12min@ Tempo / 2 min @ Easy) + 5 min Easy <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> (Norun) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> HILIS <br> 10 min Easy +8 x ( 30 sec <br> @ Hill Sprint / 3min Walk <br> Downhill) +5 min Easy <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength <br> session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> STRENGTHSESSION <br> 12 reps, 3 sets <br> EASY RUN <br> 25 min (Road or Treadmill) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> LONGRUN <br> 45 min (Road) <br> RECOVERYROUTINE |
| $7$ | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength <br> session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> Intervals <br> 15 min Easy $+8 \times 20$ sec <br> Stride/60sec Easy + <br> 5 min Easy <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> (Norun) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> TEMPO <br> $10 \min$ Easy +20 min@ <br> Tempo +5 min Easy <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength <br> session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> EASY RUN <br> 27 min (Road or Treadmill) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> LONGRUN <br> $50 \min$ (Road) <br> RECOVERYROUTINE |
| $8$ | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> HILS <br> 10 min Easy $+6 \times$ ( 30 sec @ Hill Sprint / 3min Walk Downhill) +5 min Easy <br> RECOVERYROUTINE | MOVEMENT \& MOBILITY <br> STRENGTH SESSION <br> 12 reps, 3 sets <br> (No Run) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> EASYRUN <br> $20 \min$ (Road) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY <br> Rest <br> (No run or strength session) <br> RECOVERY ROUTINE | MOVEMENT \& MOBILITY RACE <br> RECOVERYROUTINE |  |

#  TERMINOLOGY 



TEMPORUN
A disciplined, steady-paced
run, working at threshold pace

Uphill running intervals done at near maximum intensity. The recovery jog
between sets is critical. It is key to focus on technique and form.
(between 10K and marathon race pace). Aim for an RPE (Rate of Perceived Exertion) of 7 out of 10 .


Longest run of the week, performed at a steady and comfortable pace. Aim for an RPE of 6 out of 10 .


## LONG RUN



INTERVAL RUN

A run with periods of increased speed for preset time limits. Aim for an RPE of 8 out of 10 .
MOVEMENT \&
MOBILITY
mon


POSTERIOR HIP FOAM ROLL

30s both sides
Move slow and controlled


SUPINE OUTER HIP STRETCH

30s each side HOLD


OUTER THIGH FOAM ROLL

30s both sides
Move slow and controlled


ACTIVATE
WALL SIIDE

STEP 1

10 reps each side SLOW

SQUAT



CALF
FOAM ROLL

30s both sides
Move slow and controlled


ACTIVATE
WALL SIIDE

STEP 2
-
10 reps each side
SLOW

SQUAT

-

10 reps
sLOW


DEEP SQUAT STRETCH

30 seconds HOLD


ACTIVATE SIDE PLANK

30s each side

# STRENGTH mond 

PERFORM 12 REPETITIONS (EACH SIDE WHERE APPLICABLE) WITH LITTLE TO NO REST BETWEEN DIFFERENT EXERCISES. REST FOR 60 SECONDS ONCE COMPLETED ALL 6. PERFORM 3 SETS.


REVERSE LUNGE
STEP 1


ACTIVE FLOOR BRIDGE MARCHING

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STEP 1
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SINGIE
LEG TD


REVERSE LUNGE
STEP 2


ACTIVE FLOOR
BRIDGE MARCHING
STEP 2


PUSH UP
STEP 1


SIDE LUNGE
STEP 1


CRAB
STEP 1


HIGH BRIDGE REACH STEP 2

$$
\begin{aligned}
& \text { RECOVERY } \\
& \text { mond }
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GROIN FOAM ROLL

30 seconds both sides
SLOW


GROIN STRETCH
30s both sides
HOLDS


MID BACK
FOAM ROLL
30 seconds
SLOW


MID BACK
STRETCH

## STEP 1 <br> 8 reps <br> sLow



THIGH FOAM ROLI
30 seconds
SLOW


MID BACK
STRETCH
STEP 2
8 reps
SLOW


THIGH STRETCH

STEP 2

30s both sides HOLD


SUPINE RECOVERY
USE NOSE ONLY
Slow inhale-5s
Slow exhale-5s
3 minutes


IF FOLLOWED, THE UA STRENGTH TRAINING PRINCIPLES WILL LEAD TO SAFE AND EFFECTIVE MOVEMENTS, WHICH WILL ULTIMATELY KEEP YOU RUNNING BETTER, FASTER, STRONGER AND LONGER.


## FAIL WITH INTEGRITY

It's OK to stop while ahead. If you perform a rep and it doesn't feel right, maybe try one more. If it doesn't get any better, stop. Beyond that point, you're doing more harm than good. Don't be afraid to save a rep for next time.

CAREFUL PROGRESSION

Progressions should only be attempted when complete mastery of a current level has been obtained (e.g., Mastery of a stationary lunge before progressing to the walking lunge).

# TORONTO 10K <br> ind 



## START LOCATION - LAKE SHORE BOULEVARD WEST

The race starts on Lake Shore Boulevard West, west of Ontario Drive. Participants begin by heading west along Lake Shore to the first turnaround at Ellis Avenue. Participants then head back east on Lake Shore along the waterfront, to the next turnaround
at Fort York Blvd. They finish by heading west on Lake Shore to the finish line at Newfoundland Road. Finishers then move through the finish line and up into Race Central for the post-race celebration.


