## TRAINING PLAN - WEEKS 1 TO 4

## 

## WEEK1-OURWEEKLYPLANBEGINSONAMONDAY,BUTYOUCANSTARTONANYDAYOFTHEWEEK

SWIM END
$5 \times 400 \mathrm{~m}$
steady
•
If you can't
access a
pool, visit
220triathlon.
com for
strength
exercises for
swimming

BIKE IN
$4 \times[6 \mathrm{mins}$
hard; 2 mins easy recovery]

4mins easy
$4 \times[4 \mathrm{mins}$
hard; 2 mins easy recovery]


RUN END
8 km easy to moderate

Run on a flat route

Include $3 \times 1 \mathrm{~km}$
faster than RP

BRICK
40km bike steady

6 km run building pace as you progress into distance

WEEK2-DON'TFORGET,RI=RESTINTERVAL;RP=TARGETRACEPACE;INT=INTERVAL;END=ENDURANCE


WEEK3-ALWAYSINCUDEAWARM-UPWTHEACHSESSION,5-8MINSGRADUALYBUILDINGINIENSTTYTOVGOROUS

| SWIM END | BIKE INT | REST DAY | BRICK | REST DAY | RUN END | BRICK |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $6 \times 300 \mathrm{~m}$ | $4 \times$ [6mins hard; 2mins |  | 4 x |  | 5 km easy to moderate | 40km bike steady |
| Odd sets | easy recovery] |  | 800m run |  |  |  |
| $=$ steady; |  |  | moderate |  | Run on a flat | 8 km run as: |
| $=\text { hard }$ | 4 mins easy |  | 6 km bike |  |  | 30secs RI |
|  | $4 \times[4 \mathrm{mins}$ |  | vigorous |  |  |  |
|  | hard; 2mins |  | - |  |  |  |
|  | easy recovery] |  | 1 min rest |  |  |  |
|  |  |  | between sets; |  |  |  |
|  |  |  | up transition speed |  |  |  |

## WتTKA-ALWAYSINCUDEACOOLDOWNFOLOWNGEACHSESSION,3-5MINSOFEASYCARDIOFOLOWEDBYSTRETCHES


$3 x$
500m run
moderate
3km bike
moderate
Work on the
speed of
transitions

REST DAY

BIKE END
50km moderate

Take this ride a little easier as part of a recovery week

BRICK
10km bike as a warm-up

10km run
treat as an endurance run

## TRAINING PLAN - WEEKS 5 TO 8

## MONDAY $\mathbb{1}$ TUESDAY WEDNESDAY $\mathbb{1}$ THURSDAY $\subseteq$ FRIDAY SATURDAY $\subseteq$ SUNDAY

 WEEK5-ENSURETHATEACHSESSIONANDEACHPARTOFTHEBRICKHASASPECIFICOBJECTIVESWIM END

| $4 \times 500 \mathrm{~m}$ |
| :---: |
| steady |
| e clean |


| Focus on cter |
| :---: |
| hand entry |


| BIKE INT | REST DAY | BRICK | REST DAY |
| :---: | :---: | :---: | :---: |
| $6 \times 10 \mathrm{mins}$ <br> building <br> intensity every <br> 2mins |  | 2 x |  |
| • |  |  |  |

RUN END
10km easy to moderate

Ride on a flat route Include
$3 \times 1 \mathrm{~km}$ faster than RP

BRICK 2 km run 40km bike steady pace 2 km run

Runs: treat as recovery

WEEK6-REMEMBER,YOUCANINTRODUCEBRICKSESSIONSATANYTIMEINYOURTRAININGPHASE.

SWIM INT
$8 \times 50 \mathrm{~m}$ fast; 15secs RI
$1 \times 200 \mathrm{~m}$ easy
$8 \times 50 \mathrm{~m}$ fast; 15secs RI
$1 \times 200 \mathrm{~m}$ easy
$8 \times 50 \mathrm{~m}$ fast; 15secs RI


| REST DAY | BRICK | REST DAY |
| :---: | :---: | :---: |
|  | 3 x |  |
|  | 1.2km run <br> moderate |  |
|  | 10km bike <br> vigorous <br> $\bullet$ <br> Bike straight <br> after run; <br> 1min RI <br> between sets |  |

BIKE END
$50-60 \mathrm{~km}$
moderate
Include 2 x
10km faster
than RP with
5 km recovery
in between

BRICK
12 km run include $2 \times 2 \mathrm{~km}$ harder efforts

15km bike use as a long cool-down

## WEEK7-...JUSTASLONGASTHEINTENSITYANDDURATIONOFTHESESSIONS AREAPPROPRIATE

SWIM END
$6 \times 300 \mathrm{~m}$
Odd sets
= steady;
even sets
$=$ hard

| BIKE INT | REST DAY | BRICK | REST DAY | RUN END | BRICK |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $6 \times 10 \mathrm{mins}$ building |  | 4 x |  | 5 km easy to moderate | 4km run |
| intensity every |  | 1 km run |  | - | 40km bike |
| 2 mins |  | moderate |  | Run on a flat route | steady pace |
| Start very easy |  | 8 km bike |  |  | 4 km run |
| and finish with |  | vigorous |  |  | - |
| faster than RP effort |  |  |  |  | Runs: treat as |
| efor |  | between sets; |  |  | recovery |
| Focus on |  | focus on |  |  |  |
| stable cadence and power |  | transition |  |  |  |

WE日8YOUVECOMPLEIEDTHE-WITRPLANANDCANF田CONFDENIINOURIRANSTIONSANDOVERAUPERFORMANCE

| SWIM INT | REST DAY |
| :---: | :---: |
| $10 \times 50 \mathrm{~m}$ fast; 15secs RI |  |
| $1 \times 200 \mathrm{~m} \text { easy }$ |  |
| $10 \times 50 \mathrm{~m}$ fast; |  |
|  |  |
| $1 \times 200 \mathrm{~m} \text { easy }$ |  |
| $10 \times 50 \mathrm{~m}$ fast; 15 secs RI |  |


| RUN INT | BRICK | REST DAY |
| :---: | :---: | :---: |
| $\underset{\text { 20secs RI }}{2 \times 1 \mathrm{~km} \text { @RP; }}$ | 3 x |  |
| - | 500m run |  |
| $2 \times 1 \mathrm{~km}$ @RP; | moderate |  |
| 30secs RI | . |  |
| - | 3 km bike |  |
| $2 \times 1 \mathrm{~km}$ @RP; | moderate |  |
| 40secs RI | - |  |
| - | Prioritise the |  |
| $2 \times 1 \mathrm{~km}$ @RP; | speed of |  |
| 50secs RI | transitions |  |

BIKE END
50km
moderate
Take this ride a little easier as part of a recovery week

BRICK
10km bike
use as a
warm-up
10km run
treat as an endurance run

