## TRAINING PLAN - WEEKS 1 TO 4


WEEK1-OURWEEKLYPLANBEGINSONAMONDAY,BUTYOUCANSTARTONANYDAYOFTHEWEEK

| SWIM INT | RUNTEMPO | BIKETEMPO | RUN INT | REST DAY | SWIM END | BIKE END |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 12 \times 200 \mathrm{~m} \\ & @ 1 M ~ R P \end{aligned}$ | $\begin{gathered} 4 \mathrm{x} \\ \text { [1.5km @ } \\ \text { IM RP; } \end{gathered}$ | $\begin{aligned} & 2 \times[2 \mathrm{mins} \\ & \text { easy; } 10 \mathrm{mins} \mathrm{~s} \\ & \text { @ IM RP; } \end{aligned}$ | $6 \times[1.5 \mathrm{~km}$ @ 30sec/km faster than IM RP] |  | $\begin{aligned} & 5 \times 600 \mathrm{~m} ; \\ & \text { 45secs R1 } \end{aligned}$ | 120 km on an undulating route |
| Odd sets include PB; | $\begin{gathered} 500 \mathrm{~m} @ \\ \text { 20secs/km } \end{gathered}$ | 4 mins hard SC OG] | IM RP] |  |  | Include 2 x |
| even sets as | faster than |  | 1 min RI |  |  | 25 km @ 1-2kph |
| normal | IM RP; <br> 500m @ | 6mins @ | between sets |  |  | faster than |
| 30secs RI | recovery pace] | - |  |  |  | with 15 km |
| between sets |  | $2 \times[2 \mathrm{mins}$ |  |  |  | moderate in |
|  |  | easy; 10mins @ |  |  |  | between |
|  |  | M RP; 4mins |  |  |  | effo |

## WEER-REMEMBERIMRP=IRONMANRACPACEPB-PUUBUOYRHRESTINIERVALSC=SEATEDCIMBOG=OVERGEARING <br> RUN END <br> $2 \times 5 \mathrm{~km}$ @ $15-20 \mathrm{secs} / \mathrm{km}$ faster than target IM RP <br> Take 3mins recovery between efforts <br> BIKE HILLS <br> $4 \times$ [6mins moderate SC; 4 mins recovery; 3 mins hard STC; 2mins recovery] <br> BIKE RP <br> $3 \times[5 \mathrm{mins}$ easy; 15mins @ IM RP aero <br>  <br> SWIM END <br> $4 \times 750 \mathrm{~m}$; 1 min RI <br> RUN REC <br> 4-5km @ <br> 15secs/km slower than RP <br>  <br> BRICK <br> 100km bike 12 km run <br> Complete both @ IM RP <br> Include run/ walk strategy

WEEK3-DONTFORGET,AERO=AEROPOSTION,IRPM=INCREASEDREVSPERMIN;STC=STANDINGCIMB;PD=PADDLES
$12 \times 200 \mathrm{~m}$ @ IM RP

Odd sets include PB; even sets as normal

30secs RI between sets


RUNTEMPO
$3 \times[2 \mathrm{~km}$ @ IM RP; 1km @ 20secs/km faster than IM RP; 500m @ recovery pace]

BIKE INT
$3 \times[4 \mathrm{mins}$ @ IM RP; 2mins hard STC]; $3 \times[3 m i n s$ @ IM RP; 3mins hard IRPM]; $3 \times$ [4mins @ IM RP; 2mins hard sprint]

8 mins
moderate between sets

## REST DAY

SWIM END
$3.2 \mathrm{~km} @$
IM RP
BIKE REC
25 km

Gentle spin at low intensity

20km at moderate intensity, aiming to finetune your RP

Include run/ walk strategy

WEEK4-ALWAYSINCLUDEAWARM-UPWITHEACHSESSION,5-8MINSGRADUALLYBUILDINGINTENSITY

$4 \times$ [6mins moderate SC; 4mins recovery; 3mins hard STC; 2mins recovery]

SWIM INT
$3 \times[300 \mathrm{~m}$ @ IM RP; 3 x 100 m PD; 6 x 50 m sprint, 15secs RI]

- Cs RI
between sets

RUN INT
$6 \times[1.5 \mathrm{~km}$ @ 30secs/km faster than IM RP]

1 min RI between sets

BIKE RP
$3 \times$ [5mins easy; 15mins @ IM RP aero]

## REST DAY

BIKE END
90 km on an undulating route

Focus on fuelling strategy

## TRAINING PLAN - WEEKS 5 TO 8



WEEK 5 - DON'T FORGET, END = ENDURANCE; INT = INTERVALS; REC = RECOVERY

| SWIM INT | RUNTEMPO |
| :---: | :---: |
| $\begin{gathered} 2 \times 250 \mathrm{~m} \text { @ @ RP } \\ \hline \end{gathered}$ | $4 \times 1.5 \mathrm{~km}$ @ IM RP; 500m @ 20secs/km |
| $15 \times 100 \mathrm{~m}$ | faster than IM |
| hard - 10secs | RP; 500m @ recovery pace] |
| . |  |
| $2 \times 250 \mathrm{~m}$ @ |  |
| IM RP |  |
| - |  |
| 30secs RI |  |
| between sets |  |

BIKETEMPO
$2 \times[2 m i n s$
easy; 10 mins
IM R; 4 mins
hard SC OG]
$\dot{6}$
remins
recovery pace
$2 \times[2 \mathrm{mins}$
easy; 10mins @
IM R; 4mins
hard SC OG]
RUN END

| 14 km at |
| :---: |
| moderate |
| intensity, |
| aiming to fine- |
| tune your RP |
| a |

Include run/
walk strategy

REST DAY

SWIM END
$4 \times 750 \mathrm{~m}$;
1 min RI
RUN REC
4-5km @
$15 \mathrm{sec} / \mathrm{km}$
slower than RP

140 km on an undulating route

Include 2 x 25 km @ 1-2kph faster than target IM RP with 15 km moderate in between efforts

## WEEK6-ALWAYSNCLUDEACOOL-DOWNFOLOWNGACHESSION3-5MINSOÆASYCARDIOFOLOWEDB\STRETCHES

RUN END
$2 \times 6 \mathrm{~km}$ @ 15-20sec/km faster than target IM RP

Take 3mins recovery between efforts

BIKE HILLS
$4 \times[6 \mathrm{mins}$ moderate SC; 4mins recovery; 3mins hard STC; 2mins recovery]

SWIM INT
$3 \times[400 \mathrm{~m} @$
IM RP; $4 \times$
$100 \mathrm{~m} \mathrm{PD;} 4 \mathrm{x}$
50 m sprint,
$15 \mathrm{secs} \mathrm{Rl} ;$
45 secs RI
between sets]

$3 \times$ [5mins easy; 15mins @ IM RP aero]


4km @ 15secs/ km slower than RP

BRICK
100km bike
14 km run
Complete both @ IM RP

Include run/ walk strategy

WEEK7-RUN/WALKSTRATEGY=INCLUDESTRUCTUREDANDREGULARPERIODSOFWALKINGINTOLONGRUNS

SWIM IN
$2 \times 250 \mathrm{~m}$ @ IM RP
$15 \times 100 \mathrm{~m}$ hard

- 10secs RI
$2 \times 250 \mathrm{~m}$ @ IM RP

30secs RI between sets

BIKETEMPO
$4 \times[4 \mathrm{mins}$ easy; 12mins @ IM RP aero;
4 mins hard $\boxtimes$ IRPM]

## RUN HILLS

$6 \times[3-5 m i n$ uphill efforts hard; 5min recovery]

BIKE INT REST DAY
$3 \times$ [4mins @ IM RP; 2mins hard STC]; $3 \times[3 m i n s$ @ IM RP; 3mins hard IRPM]; $3 \times[4 \mathrm{mins}$ @ IM RP; 2mins hard sprint]

8 mins moderate between sets


BIKE REC
25 km
Gentle spin at
low intensity

RUN END
24 km at moderate intensity, aiming to finetune your RP

Include run/ walk strategy

WEEK8-PROPERRECOVERYBETWEENSESSIONSTHROUGHRESTANDNUTRITIONISVITAL

BIKE HILLS
$5 \times[6 \mathrm{mins}$ moderate SC; 4 mins recovery;
3mins hard STC; 2 mins recovery]

## SWIM INT

$3 \times[400 \mathrm{~m}$ @ IM RP; 4 x 100m PD; 4 x 50 m sprint, 15secs RI]

45secs RI between sets

| RUN INT | BIKE RP |
| :---: | :---: |
| $10 \times[1 \mathrm{~km} @$ |  |
| $30 \mathrm{secs} / \mathrm{km}$ <br> faster than IM <br> RP] | $3 \times[5 \mathrm{mins}$ <br> easy; 15 mins <br> @IM RP <br> aero] |
| 40secs RI <br> between sets |  |
|  |  |
|  |  |
|  |  |

## REST DAY

BIKE END
90 km on an undulating route

Focus on
fuelling
strategy

RUN END
$2 \times 8 \mathrm{~km}$ @ $15-20 \mathrm{secs} / \mathrm{km}$ faster than target IM RP

Take 4mins recovery between efforts

## TRAINING PLAN - WEEKS 9 TO 12

## 

## WEEK 9 - SWAP YOUR POOL ENDURANCE SESSIONS FOR OPEN WATER IF YOU CAN

SWIM INT
$2 \times[2 \times 150 \mathrm{~m}$
PB; $5 \times 100 \mathrm{~m}$
hard, 10 secs
RI]
$\mathbf{0}$
$2 \times 150 \mathrm{~m} \mathrm{PD}$
$5 \times[100 \mathrm{~m}$
hard, 10 secs
RI]
$\dot{30 \text { esecs RI }}$
between sets

RUNTEMPO
$4 \times[2 \mathrm{~km}$ @ IM
RP; 1km @ 20secs/km faster than IM RP; 500m @ recovery pace]

## BIKETEMPO

$2 \times$ [2mins easy; 10mins @ IM RP; 4mins hard SC OG]

6mins @ recovery pace
$2 \times$ [2mins easy; 10mins @ IM RP; 4mins hard SC OG]

## RUN END

16 km at moderate intensity, aiming to finetune your RP

Include run/ walk strategy

REST DAY
SWIM END
$3 \times 1 \mathrm{~km}$;
1 min RI

## RUN REC

4km @ 15sec km slower than RP

BIKE END
160km
Try to simulate IM race profile

Include 4 x 15km @ 2kph faster than target IM RP with 10 km moderate in between efforts

## WEEK1OYOU'REWORKINGTOWARDSALONGER-THAN-RACESWIMDISTANCEOF4KMTOACEIECHNICALENDURANCE

RUN END
$2 \times 6 \mathrm{~km}$ @ 15-20secs/km faster than target IM RP

Take 3mins recovery between efforts

BIKE HILLS
$5 \times$ [6mins moderate SC; 4 mins recovery; 3 mins hard STC; 2mins recovery]

## SWIM INT

$4 \times[200 \mathrm{~m} \mathrm{~PB}$; 200m Hypoxic Breathing; 200m PD; 200 m IM RP]

## BIKE RP

$3 \times[5 \mathrm{mins}$ easy; 15mins @ IM RP aero]



4km @ 15secs/km slower than RP

BRICK
120km bike
12km run
Complete both @ IM RP

Include run/ walk strategy

## WEEK11-AFIERCOMPLETINGTHPLANSCHEDULENARESTPERIODANDALOWYOURBODYTOREAPTHRREWARDS

SWIM INT
$2 \times[2 \times 150 \mathrm{~m}$ PB; $5 \times 100 \mathrm{~m}$ hard, 10secs RI; $2 \times 150 \mathrm{~m}$ PD; $5 \times 100 \mathrm{~m}$ hard, 10secs RI; 30secs RI between sets]


$6 \times 3-5 \mathrm{mins}$ uphill efforts hard

5mins recovery

SWIM END
4 km
@IM RP

BIKE REC
25 km
Gentle spin at
low intensity

28 km at moderate intensity, aiming to finetune your RP

Include run/ walk strategy

WEEKI2YOUVECOMPLEIEDTHB-MONTHLANANDGNENYOURSEFTHE/ERYBESTBASETINESSORROURRONMAN!

BIKE HILLS
$5 \times$ [6mins moderate SC; 4 mins recovery; 3 mins hard STC; 2mins recovery]

## SWIM INT

$4 \times[200 \mathrm{~m}$ PB; 200 m Hypoxic Breathing; 200m PD; 200m IM RP]


REST DAY

BIKE END
90 km on an undulating route

Focus on
fuelling
strategy

