## 

## PART1-BUILDING BLOCKS

| WEEK ONE | INTERVAL SWIM <br> Total $=1,000 \mathrm{~m}$ Main set (MS) = $6 \times 50 \mathrm{~m}$ @ PE 8 | TEMPO BIKE 40mins MS $=2 \times 8 \mathrm{mins}$ @ PE 7-8 | INTERVAL RUN 35mins $M S=4 \times 2 \mathrm{mins}$ @ PE 8-9 | AEROBIC SWIM 800m <br> @ PE 5-6 | AEROBIC BIKE 40km <br> @ PE 5-6 | AEROBIC RUN 8km <br> @ PE 5-6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| WEEK TWO | INTERVAL SWIM Total $=1,000 \mathrm{~m}$ MS $=4 \times 100 \mathrm{~m}$ @ PE 8 | INTERVAL BIKE 4Omins $M S=6 \times 2 \mathrm{mins}$ <br> @ PE 8-9 | TEMPO RUN 35mins $M S=2 \times 6 \mathrm{mins}$ @ PE 7-8 | AEROBIC SWIM 1,000m @ PE 5-6 | AEROBIC BIKE 45 km <br> @ PE 5-6 | AEROBIC RUN 10 km @ PE 5-6 |
| WEEK THREE | INTERVAL SWIM <br> Total $=1,200 \mathrm{~m}$ MS $=8 \times 50 \mathrm{~m}$ <br> @ PE 8 | TEMPO BIKE 45 mins MS $=2 \times 10 \mathrm{mins}$ @ PE 7-8 | INTERVAL RUN 40mins $\mathrm{MS}=5 \times 2 \mathrm{mins}$ @ PE 8-9 | AEROBIC SWIM 1,200m @ PE 5-6 | AEROBIC BIKE 50 km @ PE 5-6 | AEROBIC RUN 12 km @ PE 5-6 |
| WEEK FOUR | INTERVAL SWIM <br> Total $=1,200 \mathrm{~m}$ MS $=5 \times 100 \mathrm{~m}$ @ PE 8 | INTERVAL BIKE 45 mins $\mathrm{MS}=7 \times 2 \mathrm{mins}$ @ PE 8-9 | TEMPO RUN 4Omins $M S=2 \times 7 \mathrm{mins}$ @ PE 7-8 | AEROBIC SWIM 1,000m <br> @ PE 5-6 | AEROBIC BIKE 40 km <br> @ PE 5-6 | AEROBIC RUN 10km <br> @ PE 5-6 |
| PART 2 - BUILD THE VOLUME |  |  |  |  |  |  |
| WEEK ONE | INTERVAL SWIM <br> Total $=1,300 \mathrm{~m}$ Main set (MS) $=4 \times 75 \mathrm{~m}$, <br> $4 \times 50 \mathrm{~m}$ @ PE 8 | TEMPO BIKE 45 mins $M S=3 \times 6 \mathrm{mins}$ <br> @ PE 7-8 | INTERVAL RUN 45 mins MS $=6 \times 90 \mathrm{secs}$ <br> @ PE 8-9 | AEROBIC SWIM 1,000m @ PE 5-6 | AEROBIC BIKE 50 km @ PE 5-6 | AEROBIC RUN 11 km <br> @ PE 5-6 |
| WEEK TWO | INTERVAL SWIM Total $=1,300 \mathrm{~m}$ MS $=6 \times 100 \mathrm{~m}$ @ PE 8 | INTERVAL BIKE 45 mins MS $=8 \times 90$ secs <br> @ PE 8-9 | TEMPO RUN 40mins $\mathrm{MS}=3 \times 5 \mathrm{mins}$ @ PE 7-8 | AEROBIC SWIM 1,200m @ PE 5-6 | AEROBIC BIKE 55 km <br> @ PE 5-6 | AEROBIC RUN 12 km <br> @ PE 5-6 |
| WEEK THREE | INTERVAL SWIM Total $=1,500 \mathrm{~m}$ MS $=4 \times 100 \mathrm{~m}$ @ PE 8 $8 \times 25 m$ @ PE9 | TEMPO BIKE 50mins $\mathrm{MS}=3 \times 8 \mathrm{mins}$ <br> @ PE 7-8 | INTERVAL RUN 45 mins $\mathrm{MS}=6 \times 2 \mathrm{mins}$ @ PE 8-9 | AEROBIC SWIM 1,400m @ PE 5-6 | AEROBIC BIKE 60 km <br> @ PE 5-6 | AEROBIC RUN 13 km @ PE 5-6 |
| WEEK FOUR | INTERVAL SWIM Total $=1,500 \mathrm{~m}$ MS $=8 \times 100 \mathrm{~m}$ @ PE 8 | INTERVAL BIKE 50mins MS $=10 \times 90$ secs @ PE 8-9 | TEMPO RUN 45 mins $M S=3 \times 6 \mathrm{mins}$ @ PE 7-8 | AEROBIC SWIM 1,000m <br> @ PE 5-6 | AEROBIC BIKE 40 km @ PE 5-6 | AEROBIC RUN 10 km @ PE 5-6 |
| PART 3-ADL TIME TRIALS |  |  |  |  |  |  |
| WEEK ONE | TIME-TRIAL SWIM 1,900m Include warm-up \& cool-down | TEMPO BIKE <br> Total $=1 \mathrm{hr}$ $M S=4 \times 6 \mathrm{mins}$ <br> @ PE 7-8 | INTERVAL RUN <br> Total $=45 \mathrm{mins}$ $M S=4 \times 2 \mathrm{mins}$ <br> @ PE 8-9; <br> $4 \times 1 \min @$ PE 8 | AEROBIC SWIM 1,400m <br> @ PE 5-6 | AEROBIC BIKE <br> 50km. Create a 50 km route outdoors. Include warm-up \& cool-down | AEROBIC RUN 13 km @ PE 5-7 |
| WEEK TWO | INTERVAL SWIM <br> Total $=1,800 \mathrm{~m}$ MS $=2 \times 400 \mathrm{~m}$ @ PE 8; 4 x 100m @ PE 8 | INTERVAL BIKE <br> Total $=50 \mathrm{mins}$ MS $=4 \times 2 \mathrm{mins}$ <br> @ PE 8-9; <br> $4 \times 1 \mathrm{~min}$ @ PE 8 | TIME-TRIAL RUN 15 km Include warm-up \& cool-down | AEROBIC SWIM 1,500m <br> @ PE 5-6 | AEROBIC BIKE 60-70km @ PE 5-7 | AEROBIC RUN 10 km @ PE 5-7 |
| WEEK THREE | INTERVAL SWIM <br> Total $=2,000 \mathrm{~m}$ MS $=1 \times 500 \mathrm{~m} @ P E$ 7; 2x200m @ PE 8; $3 \times 100 \mathrm{~m}$ @ PE 9 | TEMPO BIKE <br> Total $=60 \mathrm{mins}$ $M S=4 \times 7 \mathrm{mins}$ <br> @ PE 7-8 | INTERVAL RUN <br> Total $=45 \mathrm{mins}$ MS $=4 \times 2 \mathrm{mins}$ <br> @ PE 8-9; <br> $4 \times 1 \min$ @ PE 8 | AEROBIC SWIM <br> 1,600m <br> @ PE 5-6 | AEROBIC BIKE 60-70km @ PE 5-7 | AEROBIC RUN 13 km @ PE 5-7 |
| WEEK FOUR | INTERVAL SWIM $\text { Total }=1,800 \mathrm{~m}$ MS $=12 \times 100 \mathrm{~m}$ @ PE 8 | INTERVAL BIKE <br> Total $=50 \mathrm{mins}$ $M S=4 \times 2$ mins @ PE 8-9; 4 x $1 m i n$ @ PE 8 | TEMPO RUN <br> Total $=50 \mathrm{mins}$ $\mathrm{MS}=3 \times 8 \mathrm{mins}$ <br> @ PE 7-8 | AEROBIC SWIM <br> 1,200m <br> @ PE 5-6 | AEROBIC BIKE 50km @ PE 5-7 | AEROBIC RUN 10 km @ PE 5-7 |

0 tuesday 0 wednesday 0 thursday 0 friday 0 saturday 0 sunday

PART 4 - BRICK FOCUS

| WEEK ONE | INTERVAL SWIM Total $=2,200 \mathrm{~m}$ MS $=10 \times 150 \mathrm{~m}$ @ PE 8 |
| :---: | :---: |
| WEEK TWO | INTERVAL SWIM <br> Total $=2,400 \mathrm{~m}$, MS $=3 \times 300 \mathrm{~m}$ @ PE 7, 200m @ PE 8, 100m @ PE 9 |
| WEEK THREE | INTERVAL SWIM <br> Total $=2,200 \mathrm{~m}$ MS $=12 \times 100 \mathrm{~m}$ @ PE 8, $6 \times 50 \mathrm{~m}$ @ PE 8 |
| WEEK FOUR | INTERVAL SWIM <br> Total $=2,400 \mathrm{~m}$ MS $=3 \times 300 \mathrm{~m}$ @ PE 7, 200m @ PE 8, 100m @ PE 9 |



| AEROBIC SWIM <br> $4 \times 500 \mathrm{~m}$ <br> @ PE 7 | TEMPO BIKE Total $=80 \mathrm{~km}$ MS $=2 \times 10 \mathrm{~km}$ @ PE 8, hilly ride |
| :---: | :---: |
| AEROBIC SWIM 1,800m @ PE 6 | AEROBIC BIKE 80km @ PE 6-7 |
| AEROBIC SWIM <br> $4 \times 500 \mathrm{~m}$ <br> @ PE 7 | TEMPO BIKE Total $=80 \mathrm{~km}$ MS $=2 \times 10 \mathrm{~km}$ @ PE 8, hilly ride |
| AEROBIC SWIM 1,600m @ PE 6 | AEROBIC BIKE 60 km @ PE 6-7 |


| AEROBIC RUN |
| :---: |
| 14 km |
| @ PE 5-7, |
| hilly run |
| AEROBIC RUN |
| 12 km |
| @ PE 5-7, |
| hilly run |
| AEROBIC RUN |
| 16 km |
| @ PE 5-7, |
| hilly run |

PART 5 - TAKE TO THE HILLS

| WEEK ONE | INTERVAL SWIM <br> Total $=2,500 \mathrm{~m}$ MS $=3 \times 200 \mathrm{~m}$ @PE8,4×150m@PE 8; $6 \times 100 \mathrm{~m}$ @ PE 8 |
| :---: | :---: |
| WEEK TWO | INTERVAL SWIM <br> Total $=2,500 \mathrm{~m}$ MS $=8 \times 100 \mathrm{~m}$ @PE8;4x50mPE@ PE7; $8 \times 100 \mathrm{~m} @$ PE8 |
| WEEK THREE | INTERVAL SWIM <br> Total $=2,500 \mathrm{~m}$ MS $=8 \times 100 \mathrm{~m}$ @PE8,4x50mPE@ PE $7 ; 8 \times 100 \mathrm{~m}$ @ PE8 |
| WEEK FOUR | NTERVAL SWIM <br> Total $=2,400 \mathrm{~m}$ MS $=10 \times$ <br> [200m @ PE 8] |

INTERVAL BIKE
Total = 1:10hr
MS $=4 \times[8 \mathrm{mins}$
steady climb @

PE 8] $\quad$| INTERVAL RUN |
| :---: |
| Total $=1 \mathrm{hr}$ |
| MS=6x[3min@PE7; |
| 2mins@PE8;imin@ |
| PE 9; 2mins rest] |

| AEROBIC SWIM | TEMPO BIKE | AEROBIC RUN |
| :---: | :---: | :---: |
| $2 \times[300 \mathrm{~m}$ @ PE | Total $=80 \mathrm{~km}$ | 15km @ PE 5-7 |
| 7-8; $2 \times 500 \mathrm{~m}$ <br> @ PE 7; $2 \times$ <br> 300m @ PE 7-8] | MS $=3 \times[10 \mathrm{~km}$ @ PE 8 undulating ride] | Must be rolling/ hilly |
| AEROBIC SWIM | AEROBIC BIKE | AEROBIC RUN |
| $6 \times 50 \mathrm{~m}$ @ PE 8; $1 \times 1,500 \mathrm{~m}$ <br> @ PE 7; $6 \times 50 \mathrm{~m}$ <br> @ PE 8 | 90km @ PE 6-7 <br> Undulating ride | 12km @ PE 5-7 Include $3 \times$ hard hill reps |
| AEROBIC SWIM | TEMPO BIKE | AEROBIC RUN |
| $1 \times[800 m$ @ PE | Total $=80 \mathrm{~km}$ | 18km @ PE 5-7 |
| 7; $2 \times 400 \mathrm{~m}$ @ PE 7; $4 \times$ 200m @ PE 8] | $\begin{gathered} M S=3 \times 12 \mathrm{~km} \\ \text { @ PE } 8 \\ \text { Undulating ride } \end{gathered}$ | Must be rolling/ hilly |
| AEROBIC SWIM | AEROBIC BIKE | AEROBIC RUN |
| 1,800m | 75km @ PE 6-7 | 10km @ PE 5-7 |
| @ PE 6-7 | Undulating ride | Include $3 \times$ hard hill reps |

PART 6 - TIME TRTAL RETURN
$\left.\begin{array}{cc}\text { WEEK ONE } & \begin{array}{c}\text { TIME-TRIAL } \\ \text { SWIM } \\ 1,900 \mathrm{~m}\end{array} \\ \text { Include warm-up } \\ \& \text { cool-down }\end{array}\right\}$

| Total $=1: 15 \mathrm{hrs}$ $M S=10 \times 2 \mathrm{mins}$ standing climb @ PE 8-9; 4mins @ PE 5 <br> INTERVAL BIKE Total $=1: 20 h r s M S=4 x$ [IOmins@PE 8;5mins @ PE 5] consistent pace in 10min efforts <br> INTERVAL BIKE <br> Total $=1: 15 \mathrm{hrs}$ <br> $M S=10 \times[2 \mathrm{mins}$ <br> standing climb @ PE <br> 8-9; 4mins @ PE 5] <br> INTERVAL BIKE <br> Total = 1:20hrs MS $=4 x$ [1Omins@ PE8;5mins @ PE 5] consistent |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |


| TEMPO RUN Total $=1 \mathrm{hr}$ MS $=4 \times$ [7mins @ PE 7; 3mins @ PE 8; 2mins @ PE 5] | AEROBIC SWIM $6 \times 400 \mathrm{~m}$ @ PE 6-8 Increase speed in final 100m of each set |
| :---: | :---: |
| NTERVAL RUN <br> Total $=1 \mathrm{hr}$ MS $=8 \times[5 \mathrm{mins}$ @ PE 8; | AEROBIC SWIM <br> All @ PE 7: $1 \times$ 600m, $1 \times 500 \mathrm{~m}, 1$ $\times 400 \mathrm{~m}, 1 \times 300 \mathrm{~m}$, $1 \times 200 \mathrm{~m}, 1 \times 100 \mathrm{~m}$ |
| TIME-TRIAL RUN 15 km Include warm-up \& cool-down | AEROBIC SWIM $6 \times 400 \mathrm{~m}$ @ PE 6-8, Increase speed in final 100m of each set |
| TEMPO RUN <br> Total $=1 \mathrm{hr}$ MS $=8 \times[5 \mathrm{mins}$ @ PE 8; 90secs complete rest] | RACE PACE SWIM <br> 2,000m @ PE <br> 6-7 Steady swim at desired race pace |

AEROBIC RUN 18km @ PE 5-7 Aim for consistent pacing

RACE PACE RUN
15km @ PE 5-8 Include $3 \times 3 \mathrm{~km}$ efforts at desired race pace

RACE PACE BIKE
Total $=60 \mathrm{~km}$ MS = $3 \times[12 \mathrm{~km}$ efforts at desired race pace]

[^0]TIME-TRIAL BIKE
50km, 50km route outdoors. Include warm-up \& cool-down

AEROBIC BIKE mokm @ PE 6-7 Undulating ride

BRICK
8km run @ PE 7; 40 km bike
@ PE 7; 6km run @ PE 7

[^1]
[^0]:    AEROBIC BIKE
    80km @ PE 6-7 Undulating ride

[^1]:    AEROBIC RUN
    21km @ PE 5-7
    Aim for
    consistent pacing

