# SHORT COURSE TRAINING PLAN 

|  | Day 1 | Day 2 | Day 3 | Day 4 |
| :---: | :---: | :---: | :---: | :---: |
| Wk 1 | TEMPO RUN 6 km MS $=4 \times 1.5 \mathrm{~km}$ @ PE8 | AEROBIC BIKE - HILL REPS <br> 40km <br> Focus on different body positions for climbing - sit and stand | INTERVAL SWIM <br> Total $=1,500 \mathrm{~m}$ MS = <br> $8 \times 100 \mathrm{~m}$ @ PE8 <br> $8 \times 50 \mathrm{~m}$ @ PE8 | BRICK - AQUATHLON <br> 7 km <br> MS = Swim $2 \times 400 \mathrm{~m}$ @ PE7; <br> Run $2 \times 3 \mathrm{~km}$ @ PE7 <br> Include warm-up \& cool-down |
| Wk 2 | AEROBIC RUN <br> 10km @ PE6-8 <br> Make it an undulating run but steady | TEMPO BIKE <br> 45km @ PE5-8 Include $2 \times 12 \mathrm{~km}$ @ PE8 | AEROBIC SWIM <br> 400m/300m/200m/100m all @ PE7 <br> $4 \times 50 \mathrm{~m}$ @ PE8 | BRICK - AQUATHLON <br> 7 km <br> MS = Swim $4 \times$ (200m @ PE7); <br> Run $3 \times$ ( 2 km @ PE8) <br> Include warm-up \& cool-down |
| Wk 3 | TEMPO RUN <br> 7.5 km <br> MS $=3 \times 2.5 \mathrm{~km}$ @ PE8 | AEROBIC BIKE - HILL REPS <br> 40km <br> Focus on different body positions for climbing - sit and stand | INTERVAL SWIM <br> Total $=1,500 \mathrm{~m}$ MS = <br> $8 \times 100 \mathrm{~m}$ @ PE8 <br> $8 \times 50 \mathrm{~m}$ @ PE8 | BRICK - ROAD <br> 25km <br> MS = $2 \times$ (Bike 10km @ PE7-8; <br> Run 2.5km @ PE8) <br> Include warm-up \& cool-down |
| Wk 4 | AEROBIC RUN <br> 10km @ PE6-8 <br> Make it an undulating run but steady | TEMPO BIKE <br> 45km @ PE5-8 Include $2 \times 12 \mathrm{~km}$ @ PE8 | AEROBIC SWIM <br> $400 \mathrm{~m} / 350 \mathrm{~m} / 300 \mathrm{~m} / 250 \mathrm{~m} / 200$ all <br> @ PE7 | BRICK - ROAD <br> 25km <br> MS = Bike 20km @ PE7-8; Run 5km <br> @ PE8 <br> Include warm-up \& cool-down |
|  | Day 1 | Day 2 | Day 3 | Day 4 |
| Wk 1 | TEMPO RUN <br> 8 km $M S=4 \times 2 \mathrm{~km} \text { @ PE8 }$ | TEMPO BIKE <br> 40km @ PE5-8 <br> Include $1 \times 20 \mathrm{~km}$ @ PE8 | INTERVAL SWIM <br> Total $=1,700 \mathrm{~m}$ MS = 2 sets 200m + PB @ PE7 200m @ PE8 $6 \times 50 \mathrm{~m}$ @ PE8-9 | TIME TRIAL BIKE <br> 20km <br> Include warm-up \& cool-down |
| Wk 2 | TIME TRIAL RUN <br> 5km <br> Include warm-up \& cool-down | TEMPO BIKE <br> 45km @ PE5-9 <br> Include $4 \times 5 \mathrm{~km}$ @ PE8-9 | TIME TRIAL SWIM 750m Include warm-up \& cool-down | BRICK - DUATHLON <br> 27.5 km <br> MS = Run 5km @ PE7; <br> Bike 20km @ PE8; <br> Run 2.5km @ PE8 <br> Include warm-up \& cool-down |
| Wk 3 | TEMPO RUN <br> 8 km $\mathrm{MS}=8 \times 1 \mathrm{~km} @ \mathrm{PE} 8-9$ | TEMPO BIKE <br> 40km @ PE5-8 <br> Include $1 \times 20 \mathrm{~km}$ @ PE8 | INTERVAL SWIM <br> Total $=1,700 \mathrm{~m}$ MS = $2 \times(200 \mathrm{~m}+\mathrm{PB}$ @ PE7; <br> 200m @ PE8; $6 \times 50 \mathrm{~m}$ @ PE8-9) | BRICK - AQUATHLON <br> 7km <br> MS = Swim 800m @ PE7 / <br> Run 6km @ PE8 <br> Include warm-up \& cool-down |
| Wk 4 | AEROBIC RUN <br> 10km @ PE6-8 <br> Make it an undulating run but steady | TEMPO BIKE <br> 45km @ PE5-9 <br> Include $4 \times 5 \mathrm{~km}$ @ PE8-9 | AEROBIC SWIM <br> Total $=1,800 \mathrm{~m}$ <br> $3 \times 500 \mathrm{~m}$ @ PE6-7 <br> Aim for consistent times | BRICK - DUATHLON <br> 33km <br> MS = <br> Run 3km @ PE7; <br> Bike 25km @ PE8; Run 5km @ PE8 <br> Include warm-up \& cool-down |


| $M$ |  | Day 1 | Day 2 | Day 3 | Day 4 |
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| 볼 | Wk 1 | TEMPO RUN 8 km $\text { MS = } 4 \times 2 \mathrm{~km} @ \text { PE8 }$ | TEMPO BIKE <br> 40km @ PE5-8 <br> Include $1 \times 20 \mathrm{~km}$ @ PE8 | OPEN WATER SWIM <br> Total $=1,500 \mathrm{~m}$ <br> Aim to include at least $2 \times 400 \mathrm{~m}$ continuous swim, plus focus on using the buoyancy in the wetsuit. Make your stroke long \& strong. | BRICK - DUATHLON <br> 32 km <br> MS = Run 3km @ PE7; Bike <br> 25km @ PE8; Run 4km @ PE8 <br> Include warm-up \& cool-down |
|  | Wk 2 | AEROBIC RUN <br> 10km @ PE6-8 <br> Make it an undulating run but steady | TEMPO BIKE <br> 45km @ PE5-9 <br> Include $6 \times 4 \mathrm{~km}$ @ PE8-9 | OPEN WATER SWIM <br> Total $=1,500 \mathrm{~m}$ <br> Aim to include at least $1 \times 500 \mathrm{~m}$ continuous swim, plus focus on 'sighting’ on the marker buoys | BRICK - AQUATHLON <br> 7 km <br> MS = Swim 800m @ PE7; <br> Run 6km @ PE8 <br> Include warm-up \& cool-down |
|  | Wk 3 | TEMPO RUN <br> 6 km <br> MS = $6 \times 1 \mathrm{~km}$ @ PE8-9 | ```BRICK - GYM 22.5km MS = 3 x (Bike 6km @ PE7; Run 1.5km @ PE8)``` | OPEN WATER SWIM <br> Total $=1,500 \mathrm{~m}$ <br> Aim to include $1 \times 750 \mathrm{~m}$ continuous swim, plus focus on swimming in a group | BRICK <br> 27.5km <br> MS = Bike 15km @ PE8; Run 5km @ PE8 <br> Include warm-up \& cool-down |
|  | Wk 4 | RECOVERY RUN <br> 4km @ PE4-8 <br> Very easy run to include $3 \times(800 \mathrm{~m}$ <br> @ PE7-8) | RECOVERY BIKE <br> 20km @ PE5-9 <br> Very easy ride to include $3 \times(3 \mathrm{~km}$ @ PE8) | OPEN WATER SWIM <br> Total $=1,500 \mathrm{~m}$ <br> Aim to include at least $1 \times 500 \mathrm{~m}$ continuous swim, plus focus on race starts | RACE - SPRINT TRIATHLON* <br> Swim 750m <br> Bike 20km <br> Run 5 km <br> Execute a race plan and be consistent in pacing throughout the race |
|  |  | Day 1 | Day 2 | Day 3 | Day 4 |
|  | Wk 1 | AEROBIC RUN <br> 10km @ PE6-8 <br> Make it an undulating run but steady | INTERVAL BIKE <br> 1hr <br> MS = $8 \times$ (2mins @ PE8-9 high speed; 4mins @ PE5 recovery) | INTERVAL SWIM <br> Total $=2,000 \mathrm{~m}$ <br> MS $=3$ sets <br> 300m @ PE7 <br> 200m + PB @ PE8 <br> 100m @ PE9 | TEMPO BIKE <br> 40km @ PE5-9 <br> Include $4 \times 7 \mathrm{~km}$ @ PE8-9 |
|  | Wk 2 | INTERVAL RUN <br> 50mins <br> MS = 6 (x 2mins @ PE8-9; 1min @ walk) <br> $6 \times$ (2mins @ PE8-9; 1min @ complete rest) | AEROBIC BIKE <br> 50km <br> Aim to hold steady pace through ride | OPEN WATER SWIM <br> Total $=2,000 \mathrm{~m}$ <br> Aim to include $2 \times 500 \mathrm{~m}$ continuous swim, plus focus on 'sighting' on the marker buoys | BRICK <br> 38km <br> MS = Bike 30km @ PE8; Run 8km @ <br> PE7-8 <br> Include warm-up \& cool-down |
|  | Wk 3 | AEROBIC RUN <br> 12km @ PE6-8 <br> Make it an undulating run but steady | INTERVAL BIKE <br> 1 hr <br> MS = $8 \times 4$ mins @ PE8 race pace; 2mins <br> @ PE5 recovery | INTERVAL SWIM <br> Total $=2,000 \mathrm{~m}$ <br> MS $=3$ sets <br> 300m @ PE7 <br> 200m + PB @ PE8 <br> 100m @ PE9 | TEMPO RUN 9 km $\text { MS = } 3 \times 3 \mathrm{~km} @ \text { PE8 }$ |
|  | Wk 4 | INTERVAL RUN <br> 50 mins <br> MS = $6 \times$ (2mins @ PE8-9; 1min @ walk) $6 \times$ (2mins @ PE8-9; 1min @ complete rest) | AEROBIC BIKE <br> 50km <br> Aim to hold steady pace through ride | OPEN WATER SWIM <br> Total $=2,000 \mathrm{~m}$ <br> Aim to include $4 \times 250 \mathrm{~m}$ hard efforts to simulate race starts | BRICK - DUATHLON <br> 33km <br> MS = Run 5km @ PE7; Bike <br> 30km @ PE8; Run 5km @ PE8 <br> Include warm-up \& cool-down |
|  |  | Day 1 | Day 2 | Day 3 | Day 4 |
|  | Wk 1 | INTERVAL RUN <br> 1 hr <br> MS = $5 \times$ (4mins @ PE8-9; 1min @ walk) <br> $5 \times$ (3mins @ PE8-9; <br> 1min @ complete rest) | TEMPO BIKE <br> 50km @ PE5-8 <br> Include $3 \times$ (12km @ PE8) | TIME TRIAL SWIM <br> 750m <br> Include warm-up \& cool-down | TIME TRIAL BIKE <br> 40km <br> Include warm-up \& cool-down |
|  | Wk 2 | TIME TRIAL RUN <br> 10km <br> Include warm-up \& cool-down | TEMPO BIKE <br> 50km @ PE5-8 <br> Include $3 \times$ ( 12 km @ PE8) | OPEN WATER SWIM <br> Total $=2,200 \mathrm{~m}$ <br> Aim to include $3 \times 500 \mathrm{~m}$ continuous swim, plus focus on swimming in a group | BRICK - DUATHLON <br> 50km <br> MS = Run 3km @ PE7; Bike <br> 40km @ PE8; Run 7km @ PE8 <br> Include warm-up \& cool-down |
|  | Wk 3 | INTERVAL RUN <br> 1 hr <br> MS = $5 \times$ (4mins @ PE8-9; 1min @ walk) <br> $5 \times$ (3mins @ PE8-9; <br> 1 min @ complete rest) | AEROBIC BIKE <br> 50km <br> Aim to hold steady pace through ride | INTERVAL SWIM <br> Total $=1,800 \mathrm{~m}$ <br> $10 \times 150 \mathrm{~m}$ @ PE8 <br> Aim for consistent times | AEROBIC RUN <br> 12km @ PE6-8 <br> Make it a steady flat run |
|  | Wk 4 | RECOVERY RUN <br> 6km @ PE4-8 <br> Very easy run to include <br> $4 \times 800 \mathrm{~m}$ @ PE7-8 | RECOVERY BIKE <br> 20km @ PE5-9 <br> Very easy ride to include 3 x 3km @ PE8 | OPEN WATER SWIM <br> Total $=1,500 \mathrm{~m}$ <br> Aim to include at least $1 \times 500 \mathrm{~m}$ continuous swim, plus focus on race starts | RACE - SPRINT TRIATHLON* <br> Swim 750m <br> Bike 20km <br> Run 5 km <br> Execute a race plan and be consistent in pacing throughout the race |


|  | Day 1 | Day 2 | Day 3 | Day 4 |
| :---: | :---: | :---: | :---: | :---: |
| Wk 1 | INTERVAL RUN <br> 8 km $\text { MS = } 6 \times 1 \mathrm{~km} @ \text { PE8-9 }$ | INTERVAL BIKE <br> 1 hr MS = $4 \times$ (8mins @ PE8 race pace; 2mins @ PE5 recovery) | OPEN WATER SWIM <br> Total $=2,200 \mathrm{~m}$ <br> Aim to include $3 \times 500 \mathrm{~m}$ continuous swim, plus focus on swimming in a group | BRICK - AQUATHLON <br> 7 km <br> MS = Swim 1,500m @ PE7; <br> Run 8km @ PE8 <br> Include warm-up \& cool-down |
| Wk 2 | INTERVAL RUN 10 km MS = $8 \times 1 \mathrm{~km}$ @ PE8-9 | INTERVAL BIKE <br> 1 hr MS = $4 \times 8 \mathrm{mins}$ @ PE8 race pace; 2mins @ PE5 recovery | INTERVAL SWIM <br> Total $=1,800 \mathrm{~m}$ <br> $15 \times 100 \mathrm{~m}$ @ PE8-9 <br> Aim for consistent times | BRICK <br> 40km <br> MS = Bike 30km @ PE8; <br> Run 10km @ PE7-8 <br> Include warm-up \& cool-down |
| Wk 3 | TEMPO RUN <br> 8km <br> MS = $5 \times 1 \mathrm{~km}$ @ PE8 | TEMPO BIKE <br> 35km @ PE5-8 <br> Include $2 \times 12 \mathrm{~km}$ @ PE8 | OPEN WATER SWIM <br> Total $=2,000 \mathrm{~m}$ <br> Aim to include $2 \times 500 \mathrm{~m}$ continuous swim, plus focus on 'sighting' on the marker buoys | BRICK - DUATHLON <br> 33 km <br> MS = Run 3km @ PE7; <br> Bike 25km @ PE8; Run 5km @ PE8 <br> Include warm-up \& cool-down |
| Wk 4 | RECOVERY RUN <br> 6km @ PE4-8 <br> Very easy run to include 4 x 800m @ PE7-8 | RECOVERY BIKE <br> 25km @ PE5-9 <br> Very easy ride to include $4 \times 3 \mathrm{~km}$ @ PE8 | OPEN WATER SWIM <br> Total $=1,200 \mathrm{~m}$ <br> Aim to include $4 \times 150 \mathrm{~m}$ hard efforts to simulate race starts and do some group swims | RACE - OLYMPIC TRIATHLON <br> Swim 1,500m <br> Bike 40 km <br> Run 10km <br> Have a great race! |

## PHRGHVHDFXHRHONGHARI

Follow the suggested 'perceived exertion'
(PE) rating for each session to peg your
training efforts correctly.


NOTHING
VERV, VERY LIGHT
VERY LIGHT
LIGHT
LIGHT TO EASY
EASY TO MODERATE
MODERATE
MODERATE TO MODERATELY UNCOMFORTABLE
7 MODERATELY UNCOMFORTABLE TO MODERATELY HARD

| 8 |
| :---: |
| 9 |
| 10 |

HARD
VERY HARD EFFORT
10 AT OR CLOSE TO MAX EFFORT

