## 12 Week Sprint Training Plan

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 |  |  | Rest |  |  | $\begin{gathered} \text { Bike ride } \\ \text { preferably outdoors for } \\ 1-2 \text { hours of steady } \end{gathered}$ |  |
| Week 2 | Swim WU: $300-500 \mathrm{~m}$ choice MS: $3 \times 100 \mathrm{~m}$ drills +20 secs RI $3 \times 100 \mathrm{~m}$ free moderate +20 secs RI $3 \times 100 \mathrm{~m}$ pull steady +20 secs RI | Bike WU: 5 mins easy, $5 \times 30$ secs HC, 30 secs easy MS: $2 \times(1$ min hard, 3mins steady/ moderate ) Repeat the above set 2 times with 2 min recovery in between sets | Rest | $\begin{aligned} & \text { Run } \\ & \text { 35-50mins again but this time } \\ & \text { include } 5 \times 1 \text { mins hard, } 1 \text { min } \\ & \text { walk or jog recovery } \end{aligned}$ |  |  | $\begin{aligned} & \text { Run } \\ & \text { Long run long steady run } 40 \\ & 60 \mathrm{mins} \text { on an undulating } \\ & \text { course } \end{aligned}$ |
| Week <br> 3 |  |  | Rest |  | Swim WU: 300 m free, 200 m pull, 100 m choice MS: 200 m free steady, 150 m free moderate, 100 m free hard, 50 m fast all with 30 sec RI | Bike ride hour 30-2 hour steady ride | Run Long steady run 45-60mins |



## 12 Week Sprint Training Plan

|  | Monday | TUESO2y | Mednesday | Thunsday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week $4$ <br> [Recovery Week] | Bike <br> outdoors easy spin of the legs aiming to keep cadence above 90rpm (ideally above 100rpm) 30-60mins <br> OR REST | Rest | Run <br> Easy run $30-35$ mins include $5 \times 30$ secs build to fast, 30 secs easy in between | Swim: <br> WU: 200-400m easy choice swim/ pull/ kick/ drills <br> B: 4x50m @ your 400m race pace (expected) <br> TEST SET: <br> 400 m or 750 m swim as hard as you can sustain for the entire distance (time yourself and make note of time) CD: 300m easy choice | Rest | Test Set Ride: <br> WU: 20 mins of riding from easy to steady to moderate. Include $4 \times 20$ secs build to fast (aiming to get above the TT expected pace), 40 sec recovery spin <br> MS: 10 mile $T$ (aim to do this on a flat quiet road or on a trainer that will measure distance) make a note of the weather conditions if done outdoors and how you were feeling before, during and after Aim to go as hard as you can consistently sustain for the duration. Make a note of your time | Run <br> Easy long run $30-45 \mathrm{mins}$ on a flatish course |
| Week 5 | Swim <br> WU: 200-400m choice $4 \times 25 \mathrm{~m}$ fast+10sec RI <br> MS: $6 \times 125 \mathrm{~m}$ moderate +20secs rest <br> CD: 100-200m choice easy | Bike <br> WU: 5mins easy, 5x30secs HC, 30secs easy <br> MS: $5 \times 1$ mins hard, 1 mins easy $3 \times(5 \mathrm{mins}$ moderate, 1.5 mins easy) <br> CD: 5-10mins easy | Rest | Run <br> 10 mins easy 15 mins steady, 5 mins moderate 5 mins steady 10 mins easy | Swim <br> WU: 400m swim choice no rest <br> MS: $5 \times(150 \mathrm{~m}$ - as 50 m steady, 50m moderate, 50 m hard +20secRI) <br> CD: 200m choice | Bike ride <br> Long ride: 1.5hours -2hours include $3 \times(5$ mins BG, 5 mins easy) | Run <br> Long run 45 mins - 60 mins easy to steady |
| Week | Swim <br> WU: $2 \times 250 \mathrm{~m}$ easy free/ pull MS: $4 \times 100 \mathrm{~m}$ free each 100 getting faster (time yourself) 20secs R 200 m swim moderate +20 secs RI $4 \times 25 \mathrm{~m}$ torpedo kicking +1020secs RI <br> 200 m moderate free +20 sec RI <br> CD: 100-200m easy swim/ pull/ choice of stroke | Bike <br> WU: 5mins easy, $5 \times 30$ secs HC, 30secs easy <br> MS: $5 \times 1$ mins hard, 1 mins easy $3 \times(5 \mathrm{mins}$ moderate, 1 mins easy) <br> CD: 5-10mins easy | Rest | Run <br> 10 mins easy 5 mins steady <br> $4 \times 20$ secs build to fast, 30 secs easy 1 min easy <br> MS: $2 \times$ (5mins moderate, 1 min JR) <br> CD: 8mins easy | Swim <br> WU: $4 \times 100 \mathrm{~m}$ as free/ pull/ drill/ free +10secs RI <br> MS: $5 \times(200 \mathrm{~m}$ as 100 m steady, 100m moderate-hard. 20sec <br> RI) <br> CD: 100m easy swim | Bike ride <br> Long ride: $13 / 4$ hours 2hours include $3 \times(5 \mathrm{mins}$ BG, 5 mins easy) <br> 20 mins steady, 10 mins easy | Run <br> Long run: 60mins easy to steady (if first 60min run) OR include $3-4 \times 10 \mathrm{mins}$ steady blocks with 5 mins easy in between |

## 12 Week Sprint Training Plan



## 12 Week Sprint Training Plan

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Week } \\ 10 \end{gathered}$ | Rest |  | Rest |  |  |  |  |
| Week 11 | Rest |  | Rest |  |  |  | \% |
| Week 12 | Rest |  |  | Rest |  | Race day Sprint Triathlon - $\mathrm{N}^{\circ} \mathrm{B}_{2}^{2}$ | Rest day or recovery day- you may want to go for a walk or easy spin or swim |

This plan is to prepare you for your first triathlon this season having kept active over the last 3 months. To follow this plan you should have atleast 3 years of experience in training in either running/ cycling and swimming. You should be able to swim atleast 400m. The swim element of this is pool based as I would not recommend swimming open water until April/ May and with appropriate clothing/ equipment and safety precautions in place.

Each week consists of 2 sessions in swimming, biking and running. If you are not used to this many sessions per week, then gradually build into them, start with one session of each and introduce another session the following week etc. Make sure you take a recovery week in week 4, 8 and 12. If you are proficient in one sport, then it would be a good idea to focus on the sessions that you are not so experienced in. Most important when following a generic plan is to listen to the body. Your body will tell you if you are doing too much, in which case back off. If you haven't exercised consistently for the last few months, start off with the lower amount in each session.

## KEY

## WU: Warm Up

MS: Main Set
CD: Cool Down
Mins - minutes
RI - Rest Interval
$\mathbf{M}$ - metres
Free - freestyle
Rpm - revolutions per minute
JR - Jog Recovery
WR - walk recovery
HC - High cadence (over 95rpm)
Brick session - where you go from one
activity straight into the next with a fast short transition between

Drills - take one element of the stroke and focus on that.
E.g one arm drill - swim with one arm and focus on getting hold of the water and pushing past the thigh. Beginners - breathe towards the arm that is working Advanced: breathe towards the arm
that isn't working as your working arm enters the water
Torpedo kick - kicking without a board,
push off in a streamlined position and breathe out in the water. Kick as fast as you can for as long as you can on one breath, then go into freestyle
stroke when you need to breathe
all the way to the end of the length.

INTENSITY CODE -

Easy - RPE 5 - this should feel easy, Heart rate should be low for you and you should be able to chat the whole way round. Effortless

Steady - RPE 6 - this is conversational pace still, but you are putting a little bit more effort in than easy.

Moderate RPE 7 - this is what is known as tempo, it is a still a comfortable effort. You should be able to talk in phrases or short sentences

Hard RPE 8 - this is your threshold pace, an effort you can do for an hour at your hardest consistent effort. It feels hard and you maybe able to speak in words or short phrases.

Very Hard - RPE 9 - this is the effort you would put in for short reps - it is hard and you won't be able to talk

Training plan produced by TriRox Training
EPe
triroxtraining.co.uk

