# monsorex  

# Athletes in Training 

## The Training Plan

The next 3 weeks are your second to last build cycle.
At this time, it is a good idea to incorporate more intensity into the program as the base work in previous weeks has (hopefully) prepared you for this.


## Question of the Week:

While indoors, have you been practicing eating/drinking while spinning? Where are you putting your nutrition? Once you're outside biking, tell us where you plan to put any solid food you're carrying.

## Don't forget to tag

@KamloopsTriathlonClub and use \#springsprinttriathlon23 for a chance to win a $\$ 25.00$ gift certificate from Runners Sole!

Draws take place every Sunday.

## Training Gadgets

It's important that you carry fluids and some form of liquid or solid nutrition with you. Some people like to carry food in a container along the top tube, some attached to the seat or front of the bike on the handlebars.
Try carrying your food in different locations to see what works best for you to be able to remove the food easily. In addition, some also duct tape food onto the tube of their bike. The Bento Box is one example of a container that can be used. It is usually soft-sided to carry food or any other necessities and comes in different sizes and shapes. The size is dependent on the amount and type of food you want to carry with you.
These types of items can be purchased through Runners Sole.
Whatever type you choose, ensure you practice eating and drinking while cycling.


## Increasing Aerodynamics

The largest drag that contributes to decreased performance on the bike is rider positioning.
More than $70 \%$ of wind resistance while riding is created by the rider with the remaining $30 \%$ being the bike itself. One can dramatically reduce drag on the bike by changing what is called your front area (the profile of your body which the wind sees). Reductions in frontal area can be achieved by dropping your bar height, raising your seat, and moving it forward, and decreasing the area between your aero bars.
Changes in bike fit should be done with the help of someone who has a specialty in bike fitting.


REGISTER HERE


SPRINGSPRiNTTREATHLON
Presented by Runners Sole
KTC Swims
 6am to 7am
Tournament Capital Center
1.200 m Free / 200m Reverse IM (with 50m)
$6 x 25 \mathrm{~m}$ Kick with 15 R
$5 x$ ( 50 m Free easy with 1:00R; then 50 m Fast with 15 R )
Goal time with Fast 50 is T50 Time -10 sec. or better i.e. T50 was 75.1 or 1:15.1: 1:15.1-10 = 1:05 or faster
$6 \times 50 \mathrm{~m}$ Back or Breast with 20R/50m
$=1350 \mathrm{~m}$ total
2. 100 m swim / 100 m kick / 100 m pull / 100 m swim $4 \times 200 \mathrm{~m}$ Free with 20 R at 140 heartrate intensity $8 \times 25$ m Kick with 15 R/25m

BEGINNERS: 200m warm-down (your choice)
$=1600 \mathrm{~m}$ total
3. Repeat swim \#1


Set Formula
Time = (convert to seconds)
i.e. $14.06=14 \times 60=840 \mathrm{sec}$ plus $6 \mathrm{sec}=846 \mathrm{sec}=\mathrm{T}$. T
$=846 \mathrm{sec}, 50$ time equals $-\mathrm{T} / 10=84.6 / 50$ or $1: 24$,
100 Time equals- $\mathrm{T} / 5=(846 / 5) 169$ or $2: 49 / 100 \mathrm{~m}$
1.100m Swim / 100m Kick / 100m Pull / 100m Swim $8 \times 50 \mathrm{~m}$ Free with 10 R (Goal is T50 Time Pace +10 Rest) i.e. Swim faster than 1:24; then 10 seconds rest $6 \times 25 \mathrm{~m}$ Kick with 10R/25m 200m Backstroke or Breaststroke continuous
$=900 \mathrm{~m}$ total
2. 100 m Swim / 100m Kick / 100m Swim 400m Continuous Swim $8 \times 25$ m Kick with 15 R/25m
$=900 \mathrm{~m}$ total
3. Repeat \#1

* This is important for the next 7 weeks.
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Our thanks to Maurice Maher for contributions to this training plan.


## Biking

BEGINNERS:
Bike 2x/week

1. 30 minutes easy
2. 60 min . easy with $2 \times 10 \mathrm{~min}$. at $85 \%$ 5 min . easy spin between

## Running

## BEGINNERS:

Run 2x/week

1. 40 min. easy
2. 60 min .
$2 \times 6$ min. at tempo ( $85-90 \%$ )
2 min . easy recovery between
15 min , cool down, flat course

INTERMEDIATE:
Bike 3x/week
1.40 min. easy
2.40 min . with 20 min . steady tempo ( $80-90 \%$ ) in the middle
3.15 min . warm-up $8 \times 1$ min. all out

INTERMEDIATE:
Run 3x/week

1. 30 min . easy
2. 45 min . easy

15 min of tempo ( $85-90 \%$ ) in the middle
3. 15 min . warm-up
$8 \times 2 \mathrm{~min} .90-95 \%$ effort on the flats
1:30 easy recovery between, flat course.
3 min . recovery between, then 15 min . cool down.


