

# Learning to Fish

Workshop 16

Peaking Fitness & Freshness for Your "A" Event

## What's Your "A" Event?

## **Annual Plan - Goals & Objectives**

- Improve Position in Club Championships
  - Stretch Goal of Podium
  - **See SMART Template**

### **Target Events**

- Club TT 1 October = "A"
- Club Skills 1 October = "A"
- Club Road Race 15 October = "A"
- Club MTB 12 November = "B"
- Club Track 20 November = "A"

### **Other Events**

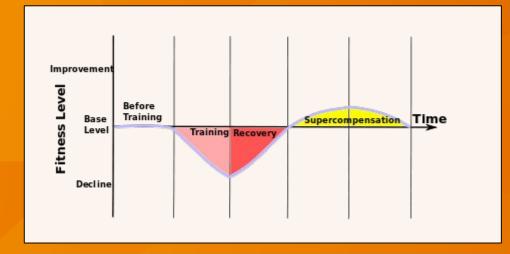
- Racing to Train
- Racing for Skills
- Racing to Learn (e.g. pre-race protocol, warm-up, strategies, pre-race nutrition, nutrition/hydration during event, ...)

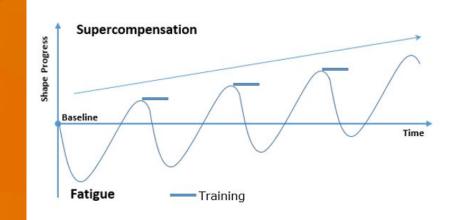


## Why "Peak"?

### **Objective =** Your BEST performance

- Reduce fatigue
- Prepare Physically for PEAK performance
- Get your HEAD in the game





## How to Peak?

#### **Rest & Recovery**

- ~ 10 days for new training adaptations to bed in
- ~ 5 7 days to properly lower fatigue
- But, don't stop training altogether (see Annual Planner Diary)

## Panic Training

#### **Recovery Week & Pre-race Week**

- Reduce frequency & duration, but retain some intensity
- Have at least 2 3 full rest days each week
- Get your head in the game → Set race day schedule & packing list
- Visualisation → Prepare your race strategy → Prepare your contingency actions

#### **Pre-race Day Protocol**

- Energy system "openers" to prepare mind & body
- Best done day before "A" race following 1 2 rest days
- Specific to event (just like your warm-up)
- E.g. Circuit race: ~ 40 minutes: Warm-up, Cadence & Power efforts & Warm-down
- Work the power system, but don't fatigue, e.g. 3 x 20 seconds a breakaway pace

## Tuesday – 29 March – <u>YOUR</u> Topics

## What do you want to discuss?

- More depth on something we've covered
- Something we have not covered at all
- A burning question or confusing topic

Suggest topics / questions in advance if you can

- Mention it to me on Saturday
- eMail info@slipstreamers.co.uk and put "Question for Royce" in the Subject line



# See you in Zwift !

7:30 start with Duncan