# Re-N|IE:EK PL.IN CONOURR YOORPRERT 70.3! 

Whatever your reason for mastering the middle in 2020, we've just made it so much easier to achieve thanks to this issue’s three-month, half-Iron plan...


o, you're going to do a 70 af-Ironman/middledistance race. Maybe you stepping up after racing short you're dropping back down after having completed an Ironman. Whatever your reason, it's time to make sure you're ready for 21.1km run.

This plan forms what is know as the end of the traditional 'build' phase and the complete 'peak' phase, taking you all the this in mind if you wayn. Will this in mind, if you want to follow
this plan, it's crucial that you've already spent time working on the 'base' phase for a 70.3 and that you've laid down solid foundations on which to build your training distances. Jumping little training could lead to injury and fatigue very quickly. Over the page you'll find healthy balance between swim, bike and run training, with a slight emphasis on the bike as gains at this distance Sessions the plan vary between tempo race pace, interval and recovery styles, and this varied approach
will ensure a high quality of intensity when needed, but also make sure that you train at lowe intensities to help with fat burning and endurance. plan without bike/run brick sessions, and we include long traditional race simulation-style sessions that really help to boos endurance. We also include shorter-duration, multi transition-style sessions that you can exe and also use to practise kit changes.
A major part of executing a successful 70.3 is to get your head straight as to what kind of pacing is needed -it's not just as simp as going a bit slower than you faster than you did at Ironman. 70.3 racing requires a real balancing act when it comes to pacing, and that has to be developed through training experiences. Base your initial targets around previous racing
experiences and then introduce those paces into training and se how far off the mark you are. Be prepared to be flexible and keep revisiting your targets. Remember to try and train harder than you need to race training will make the race easy... kinda!


TRAINING PLAN - WEEKS 1 TO 4





WEEK 4 - DON'T FORGET, INT = INTERVAL; REC = RECOVERY; END = ENDURANCE; TT = TIME TRIAL

course

TRAINING PLAN - WEEKS 5 TO 8
MONDAY 1 TUESDAY 1 WEDNESDAY 1 THURSDAY $\cap$ FRIDAY $\bigcirc$ SATURDAY - SUNDAY WEEK 5 - ALWAYS INCL UDE A COOL-DOWN FOLL OWTNG FACH SESSION 3-5MINS OF EASY CARDTO FOLLOWED BY STRETCHES

| SWIM INT | MULII BRICK | BIKE INT | SWITM END | REST DAY | BIKE END | RUN END |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 6 \times 50 m+\text { polo } \\ \text { sighting } \end{gathered}$ | 18km bike @RP | $5 \times$ [2mins standing climb hard; 2 mins | $\begin{aligned} & 5 \times 4000 \text { @ } \\ & \mathrm{RP} ; 30 \mathrm{secs} \mathrm{RI} \end{aligned}$ |  | 60-70km | 18km aiming to fine-tune your |
| $4 \times 200 \mathrm{~m}$ | 18km bike @R | recovery; 2 mins | RUN REC |  | position and |  |
| $\underset{\mathrm{RI}}{\text { steady; } 20 \text { secs }}$ | 3km run @RP | high rpm hard; 2 mins recovery] | 4km @15secs/ km slower than |  | nutrition strategy | Include run/ walk strategy if necessary |
| $4 \times 150 \mathrm{~m}$ hard; 15 secs RI |  |  | target 70.3 RP |  |  |  |



WEEK 8 - RUN/WALK = INCLUDE STRUCTURED AND REGULAR PERIODS OF WALKING IN Long RUNS, EG 3KM RUN/3OSEC WALK

| SWITM TT | MULII BRICK | BTKKE TNT | SWITM END | REST DAY | BTKYE END | RUN END |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1.9km |  | $10 \times$ [2mins building pace; | $\begin{aligned} & \mathbf{3 \times 6 0 0 m} \\ & \mathrm{RP} ; 45 \mathrm{secs} \mathrm{Rl} \end{aligned}$ |  | $\stackrel{\text { 70km }}{ }$ | 18-20km aiming to fine- |
| Treat like a time trial and | 20km bike @RP | 2 mins high rpm hard; 2mins | RUN REC |  | Focus on body position and | tune your RP |
| swim sustainably | 4km run @RP |  | 4km @15secs/ |  | nutrition strategy | Include run/ walk strategy |

## TRAINING PLAN -WEEKS 9 TO l2

## 



WEEK 10 - REMEMBER TO TRY AND TRAIN HARDER THAN YOU NEED TO RACE

SWIIM INT
$2 \times[2 \times 100 m$
easy + PB; $4 x$ 200m hard; 2Osecs RI]

## BIKE PAGE

$2 \times$ [30mins @ RP; 5mins recovery]

RUN INT
$6 \times[2 \mathrm{~km}$
@1Osecs/km
faster than RP;
5Osecs RI]

Ihr easy
Focus on maintaining comfortable heart rate and rpm

REST DAV
BIKE END
90km
Include 2 x 20 km hard with 10km moderate efforts in between

Try to find a route similar to your 70.3 course

WEEK 11 - YOU SHOULD NOW FEEL CONFIDENT THAT YOU CAN COMPLETE THE RACE DISTANCES

SWITM INT
$20 \times 100 \mathrm{~m}$ @RP; 10secs RI

| MULI BRICK | RUN TEMPO | REST DAY |
| :---: | :---: | :---: |
| $2 \times$ <br> 15km bike <br> @RP <br> 2km run @RP | 8 km as $4 \times$ [500m @RP; lkm hard; 500m recovery pace] |  |

BTKE TEMPD
$4 \times[12 \mathrm{mins}$
@RP; 3mins
recovery]

## SWIM ENI <br> $\mathbf{2 . 4 k m}$ OW <br> Focus on <br> BRICK 50km bike 10km run

 executing target 70.3 RP and sightingRUN REC
3km @15secs/ km slower than RP

RUN TEMPD $2 \times 8 \mathrm{~km}$ @2Osecs/km faster than target 70.3 RP

Take 4 mins recovery between efforts

Complete both @target 70.3 RP

Wear race kit

WEEK 12 - YOU'VE COMPLETED THE 3 -MONTH PLAN AND GIVEN YOURSELF THE VERY BEST START TO YOUR HALF-IRON RACE!
REST DAY

| SWIM INT | RUN INT |
| :---: | :---: |
| $12 \times 100 \mathrm{~m}$ @RP; 15secs RI | $6 \times 1 \mathrm{~km}$ @1Osecs/km faster than target 70.3 RP <br> 6Osecs RI |


| BIKE PACE | PRE-RACE |
| :---: | :---: |
| $\mathbf{2 \times [ 1 5 m i n s}$ <br> @RP; 5 mins <br> recovery] | Ikm easy on <br> the race course |
| PRE-RACE RUN |  |

90km bike 21.1km run

