

AT THE

OFF-ROAD RACES

Turn to p90 for

Jamie Freeland's

Helvellyn travails

his is an interesting time for triathletes.
Some will eek out a race or two before the shortened season finishes; others have hung up their rarely-used 2020 trisuit and are focusing on 2021.

Ultimately, there's no 'one rule fits all', so you should feel free to experiment with how you spend the next few months. But note this: there's significant evidence to suggest that mixing up your training environments is beneficial for both the pure physical improvements it can elicit and the variety of working out in different locations. It's liberating to train over different environs. Cue – time to hit the trails and don't be afraid to get dirty!

This eight-week training programme includes a mix of training options, including going off-road as well as your standard pool, gym and road workouts. If you can find forest trails or parks with hills, try out these locations as soon as you can. The strength benefits from training off-road can't be replicated in an indoor

environment – nature gives us such great terrain and we should use it. Lace up your trail running shoes and dust off the mountain bike for this next phase of your training. The plan still has an indoor training element, which follows a similar theme in that it's aimed at promoting greater power and strength.

It's also important to retain some swim fitness, so this plan includes one swim per week that focuses on either drills or fitness. If you're unsure about any of the swim drill terminology, check 220 triathlon. com for explanations.

There's a flexibility to this plan that means it can be adapted to all levels. If you're still new to the sport, steer towards the lower end of the workout duration scale, while advanced athletes can push themselves with longer or more challenging sessions. If you're thinking about racing sprint- or Olympic-distance events in 2021, then at this time of year you don't need to be doing heavy weekly training hours, so adapt the plan.

As always, include a warm-up and cool-down. Warm-up = 5-8mins of gradually building intensity from easy to vigorous; cool-down = 3-5mins of easy cardio followed by stretches. ▶

COACH'S TIPS TRAIL PREP



RESEARCH NEW AREAS

Look for trails that offer great running and mountain-biking routes. Get muddy and enjoy the new views. Ask your training friends for their advice.



DON'T BE AFRAID

Hit the very hard interval sections on the bike and run with real force. Be prepared to get out of your comfort zone on the tough hill rep sessions. They hurt but they help.



BUY THE RIGHT KIT

Make sure your mountain bike is up to the job, and you'll need a decent pair of trail-run shoes if you don't want to destroy your best trainers.



ENTER OFF-ROAD EVENTS

If you enjoy the off-road element of training, look for events that include mountain biking or trail running. These races can really challenge triathletes in different ways.

SLEEK 2.



TRAINING PLAN - WFFKS 1 TO 4

■ WEDNESDAY
■ THURSDAY
● FRIDAY SATURDAY SUNDAY TUESDAY

WEEK 1 - TIME TO GET STARTED! OUR PLAN BEGINS ON A MONDAY, BUT YOU CAN START ON ANY DAY OF THE WEEK

SWIM

2 X 200m catch-up

200m moderate

200m fingertip drag

> 4 x 50m vigorous

BIKE

40mins easy to moderate

5 x [4mins moderate seated climb ir bigger gear/4mins easy]

5km

moderate to

viaorous on

the trails

route

5 x [2-3mins hill run vigorous/

5mins recovery] Try to make the hill run quite steep, e.g. 3% incline

on a treadmill

BIKE

5 x [3mins moderate seated climb/2mins recovery/2mins hard standing climb/3mins recovery

REST DAY

45-60mins moderate on the trails

Choose an offroad route with a variety maintain form and effort throughout

40-45mins

easy

Run at a

consistent

pacing

BIKE

2-3hrs moderate on the road

Include a variety of climbs focusing on staying efficient

WEEK 2 - ALWAYS INCLUDE A WARM-UP BEFORE EACH SESSION = 5-8MINS OF GRADUALLY BUILDING FROM EASY TO VIGOROUS

SWIM

400m moderate

4 x 100m hard

400m moderate

8 x 50m very hard

Choose an interesting

5 x [30secs standing sprint/90secs recovery/5mins moderate]

BIKE

Alternatively, try a spin class or online bike simulation

REST DAY

2mins

42mins easy to moderate

6 x [5mins moderate/ recovery]

On a rolling route

conversational pace, keep the route quite flat and focus on

BIKE

2hrs

On off-road trails using MTB, try to include climbs that challenge you; don't be afraid to get dirty

WEEK 3 - ALWAYS INCLUDE A COOL-DOWN AFTER EACH SESSION = 3-5MINS OF EASY CARDIO FOLLOWED BY STRETCHES

SWIM

2 X 200m catch-up

200m moderate

200m fingertip drag

4 x 50m

vigorous

BIKE

40mins easy to moderate

5 x [4mins

moderate seated climb in bigger gear/4mins easy]

5 x [2-3mins hill run vigorous/ 5mins recovery

Try to make the hill run quite steep, e.g. 3% incline on a treadmill

moderate seated climb/2mins recovery/2mins hard standing climb/3mins recovery]

BIKE

REST DAY

5 x [3mins

45-60mins moderate on the trails

RUN

Choose an offroad route with a variety maintain form and effort

throughout

BIKE

2-3hrs moderate on the road

Include a variety of climbs focusing on staying efficient; at this time of vear try new

WEEK 4 - MIXING THE TERRAIN ON THE BIKE AND RUN WILL KEEP THINGS FRESH AND CHALLENGING

SWIM

400m moderate

4 x 100m hard

400m moderate

8 x 50m

very hard

5km moderate to vigorous on

Choose an interesting route

the trails

BIKE

5 x [30secs standing sprint/90secs recovery/5mins moderate

Alternatively, try a spin class or online bike simulation

REST DAY

42mins easy to

moderate 6 x [5mins moderate/ 2mins recovery]

RUN

On a rolling route

RUN ROAD 60mins easy

Run at a conversation alpace; keep the route quite flat and focus on consistent pacing

BIKE 2hrs

On off-road trails using MTB, try to include climbs that challenge you; don't be afraid to get dirty



trails, both on bike and by foot... ountain biking and off-road running will generate huge

performance gains, immense fun, too. But there are some technical pointers you'll need to maximise both...

MOUNTAIN BIKING

A hardtail's sufficient to start with, though you might want a fullsuspension down the line.

TAKE IT EASY

Stay relaxed. Tension in your body will transmit to the bike and result in twitchy and unpredictable handling.

LOOK WHERE YOU'RE GOING

Avoid looking at that rock as you're guaranteed to hit it if you do. Look well ahead down the trail and focus on the line you want to take.

DOWNHILL DEMANDS

When the trail heads south, staying relaxed and looking ahead is even more important. As it steepens, you'll need to move your weight back, but don't go too far or you'll lose control and traction on the front wheel. A dropper seatpost can be a game changer and makes positioning far easier.

KEY TO CLIMBING

Anticipate the gear you'll need at the foot of the climb. It needs to be easy enough so that you can keep spinning your pedals and accelerate to overcome obstacles or lift the front wheel. If you're struggling to keep your front wheel down, move on to the nose of the saddle and drop your chest towards your bars.

FIND A TRAIL CENTRE

Trail centres are brilliant, yet grading can be inconsistent. A red route in North Wales, for example, is likely to be a different proposition to one in Norfolk. For an indication of what to expect, look at the local topography and ride the blue route as a sighter.

OFF-ROAD RUNNING

The best way to boost off-season strength and cut injury...

PACE FOR SUCCESS

Forget your normal run splits when running off-road, especially if your

route is hilly or the going is heavy. You're going to be covering the ground much slower than you would on the road. If you're planning long off-road runs, then the ultrarunning approach of walking the climbs, jogging the flats and running the downs is efficient.

CROSS-COUNTRY GAINS

For a high-quality workout, get in touch with your local running club and try cross-country (if Covid allows). With race distances varying between 4-12km it'll provide a brilliant threshold/tempo workout.

BECOME AN ASCENDING ACE

On off-road climbs - especially if the terrain is technical - get up on your toes, drop your stride length right down and up your cadence. Think tippy-toes. Keep your head up and pump your arms. Look ahead, pick out the best line and foot placements and, if possible, avoid energysapping big step-ups.

SHOE SELECTION

Off-road, you can ditch some cushioning and support to improve stability and, as foot strike constantly varies, this shouldn't be an issue even if you normally need motion-control shoes. Waterproof shoes can seem like a good idea but tend to become mobile paddling pools when water inevitably comes in over the top. Opt for lightweight and fast drying uppers instead. ▶

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TRAINING PLAN - WFFKS 5 TO 8

WEDNESDAY | THURSDAY **MONDAY TUESDAY FRIDAY SATURDAY SUNDAY**

WEEK 5 - MODERATE SESSIONS MIXED WITH HILLS AND HIGH-INTENSITY BURSTS PROVIDE THIS WEEK'S MIX

SWIM

2 x 250m head taps

250m moderate

250m kickboard

4 x 50m vigorous

BIKE

50mins easy to moderate

5 x [5mins moderate seated climb in bigger gear/2mins moderate, high cadence/3mins easy

RUN

6-7 x [5mins hill run moderate/ 2mins recovery]

Try to make the hill run steady, e.g. 2% incline on a treadmill

BIKE

8 x [1min moderate seated climb/1min vigorous high cadence/1min vigorous standing

REST DAY

climb/2mins recovery]

RUN

45-60mins moderate on the trails

Within the run, include 4-5 hill reps that last 1-3mins and really attack them hard

BIKE

2-3hrs moderate on the road

The route can be fairly flat; at this time of year try new routes

WEEK 6 - AGAIN, AIM FOR NEW AND INTERESTING ROUTES TO HELP MAINTAIN YOUR OFF-SEASON MOTIVATION

SWIM

4 x 200m easv

150m moderate

> 100m hard

50m

RUN

5km moderate to vigorous on the trails

Choose an interesting route

BIKE

standing sprint/ 30secs recovery /4mins moderate]

Alternatively, try a spin class

REST DAY

6 x [30secs

RUN

45-50mins easy to moderate

6 x [2mins moderate /2mins vigorous/1min sprint/3mins recovery]

Rolling route

RUN

50-60mins easy

Run at a conversational pace, keep the route quite flat and focus on consistent pacing

BIKE

2:30hrs

On off-road trails using MTB, ride some new trails and focus on bike handling skills

WEEK 7 - THE LONG WEEKEND RIDE IS STILL AN IMPORTANT TRAINING ADDITION AT THIS TIME OF YEAR

SWIM

250m head taps

250m moderate

250m kickboard

4 x 50m vigorous

BIKE

50mins easy to moderate

5 x [5mins moderate seated climb in bigger gear/2mins moderate, high cadence/3mins easy]

RUN

6-7 x [5mins hill run moderate /2mins recovery]

Try to make the hill run steady, e.g. 2% incline on a treadmill

BIKE

8 x [1min moderate seated climb/1min vigorous high cadence/1min vigorous standing climb/2mins recovery]

REST DAY

60mins moderate on the trails

RUN

Within the run, include 5-6 hill reps that last 1-3mins and really attack them hard

BIKE

3hrs moderate on the road

The route can be fairly flat; at this time of year, try new routes

WEEK 8 - AGAIN THERE'S A WIDE AMOUNT OF VARIETY THIS WEEK THAT YOU CAN REPLICATE IN THE REST OF THE OFF-SEASON

SWIM

4 x 200m easy

150m moderate

> 100m hard

50m sprint

RUN

5km moderate to vigorous on the trails

Choose an interesting route

BIKE

6 x [30secs standing sprint, 30secs recovery/ 4mins moderate]

Alternatively, try a spin class or online bike simulation

REST DAY

RUN

45-50mins easy to moderate

6 x [2mins moderate /2mins vigorous/1min sprint/3mins recovery]

Rolling route

RUN

45mins easy

Run at a conversational pace, keep the route quite flat and focus on consistent pacing

BIKE

2:30hrs

On off-road trails using MTB, ride some new trails and focus on bikehandling skills