

SFT MARATHON and ASA swim qualifications. He is a talented
swimmer, former Triathlete and an Open swimmer, former Triathiete and an Open get fit and faster, from their first novice triathlon to swimming The Channel. Dan has been the National Masters Open Water Champion repeatedly since 2008.
He was the British Age Group Record Holder for 800 m front crawl, European Masters medalist and has com
several Ironman competitions.

In 2004 Dan was awarded The 220 Triathlon Magazine Coach of the Year and was runner up in 2016. Numerous Kona qualifiers have come from the SFT fitness sessions. Duathietes have been converted to cha
Triathletes and several AG Triathletes Triathietes and sever
to Professionals.

## 5 week swim training plan

Congratulations on entering and attempting the Marathon Swim! This plan will help guide you to a
successful finish. Consistency is key here - som successful finish. Consistency is key here - some of
the sessions might not feel long enough to help with the sessions might not feel long enough to help with
a big 5 km event but over 5 weeks, aiming for over 10 sessions, it will build up.
The following is a 5 -week plan comprising various styles of sessions ffitness, technical and some with a long-distance theme) to help you break through to
some faster and technically improved swimming. The main focus is helping you complete your first 5 km pool swim.
Swimming the two ke you complete your aim of a a km each week will see you complete your aim of a 5 km Marathon Swim if
coming from a reasonable level of swim fitness and technique. Adding the additional long distance sess will help you to a faster finish. If you skip a swim -tired, unwell, do not fancy it - do not clog up the following week squeezing 4 to 5 into one week. This
will leave you with not enough recovery time to absorb the workload. Just let it go!
In addition to the 2 to 3 recommended swims per week any Pilates or yoga is going to be of use to help you remain healthy and recover. Keeping the shoulders
healthy is key as you undertake a lot of swimming though this plan and at the event. Improving your swim
technique will also help keep the shoulders pain free.

Fitness work is key, but we cannot neglect technique. A greater swim speed comes from an improvement in
technique with fitess combined. Swim lessons will technique with fitesss combined. Swim lessons will help your technique and improve your swim ability
tremendously.

The sessions below do not include the traditional warmup, subset or cool down options so please follow
this template to help build your session. Familiarise this template to help build your session. Familiarise
yourself with the standard warm-up and sub-set then yourself with the standard warm-up and sub-set then
insert the main set. By all means add the other strokes insert we main set. By all means add the other strokes
if and when you can. Not easy I appreciate in public sessions due to space but if you can swim them, your predominantly FC (front crawl) shoulders will
appreciate some respite.

Most of us will train in 25 m pools but you should try to visit a 50 m to get familiar with the longer distance and fewer opportunities to stop and rest. Build into any
50 m length, it is a long way and will take some 50 m length, it is a long way and will take some getting
familiar with. Your long-streamlined push-off counts familiar with.
for less here.
Print this off and keep up to date by adding any significant mile stones, stroke counts per 50 m , totals swum, best times for best 100 m or 400 m options. Stare
this in the face and be accountable for your swimming. Get the sessions done to the best of your ability. Always go to the pool with a plan.

Swim for Tri, based in London but now coaching across the UK, is a swim technique and coaching concept brough to you by the brother and sister team of Dan and Keeley
Bullock. The team share over 30 years experience of Bullock. The team share over 30 years experience of
competitive swimming, coaching, teaching swim lessons and dirive swimming, coaching, eeaching swim lessons
and and direct involvement with the spor of Triathon
Openwater racing as competitors and Coaches.
In the last 13 plus years, the dedicated team at Swim for Tri and their teaching methods have helped tho
faster and easier swim sections of their races.




 mintin
 er
warm up
100 FC , normal easy full stroke FC , avoid breaststroke \& fly
100 FC , arms only with a pull buoy between the legs Try at the amkles for a d different effect $50 \mathrm{~m} \mathrm{FC} \mathrm{drill} \mathrm{opening} \mathrm{and} \mathrm{closing} \mathrm{the} \mathrm{fists} \mathrm{for} 2-3$ strokes at a time
50 m choice


SUBSET
$4 \times 25 \mathrm{~m}$, re
$4 \times 25 \mathrm{~m}$, rest 15 secs, fast arms with 4 strokes fists clenched into 4 strokes fast arms with normal hands, then easy for the rest of the length. Just looking to get the heart
<insert the relevant main set from the following weeks selections here>
SFT Swim Down
50 m with fins, pa
50 m with fins and snorkel
50 m no swim aids. The idea is that we bolster the stroke after the main set with the use of swim accessories. The paddles help anchor the hand, the fins drive the
body past the anchored hand and we get a feel for the body moving forwards. The snorkel will eliminatete he head turning for air, allowing bedter accuracy with the hand snorke will eliminate the h
pathways under the body.
TOTAL to add to the MAINSET
Assuming 25 m pool. If you are in a 50 m pool you c
25 m before resuming to help convert the session.
(300m)

## (1) WEEK 1: SESSION 1 - STEADY INTRODUCTORY WEEK

 MAINSET 300 m rest 35 secs,
350 m rest 35 secs, with paddles
record time taken TOTAL
But please add the 600 m of warmup, subset and swim down each time.
$\square$ Pull buy can sit between the thighs, of
ankles for a harder technical e effort

WEEK 1: SESSION 2 - FASTER EFFORTS

## To build speed with endurance

MAINSET
$\times 100 \mathrm{~m}$ best average, rest 10 sec in between each 100 m Record average time
A strong effort but not
A strong effort but not exhaustive, as lots more to come! A little quicker than the previous round
$4 \times 100 \mathrm{~m}$ best average, rest 20 sec in between each 100 m Aim to be quicker than the previous $4 \times 100 \mathrm{~m}$ best average, rest 30 sec in between each 100 m
Aim for your fastest round. total Total

## (2) WEEK 2: SESSION 1 - BREATHING PATTERNS (BP)

Swim slow enough to allow the harder patterns to happen. Work on your
rotation with the Torpedo Drill if you struggle breathing to both sides. MAINET
500 mFC, BP 5 (taking a breath every 5 th stroke) rest $20-30$ secs throughout. 400 FC, PP 4 (with a pull buoy), alternate lengths swith breathing sides
300 mFC , BP 3 with fins. 200 m with a snorkel, as much air as you like!
$100 \mathrm{~m} F \mathrm{C}$ with a BP of $3.2^{\prime}$, i.e. breathing ever
 ero air compared to every 3rd only. (1500m)

WEEK 2: SESSION 2 - STEADY ENDURANCE

## Build you

Mainset
MAINSET
100 m with 15 secs rest
200 m with 25 secs rest
300 m with 35 secs rest
400 m with 45 secs rest, record time
200 m rest 30 secs
200 m rest 30 secs
00 m rest 30 secs
Alternate even swims FC , odd swims with a pull buoy and paddles if your shoulders
are healthy and pain free. total
WEEK 2: SESSION 3 - LONG DISTANC
Optional
$5 \times 300 \mathrm{~m}$ resting 30 secs between each, build $1-5$ so no 5 is your quickest
Exiting the pool and taking your rest on pool deck will help simulate the event TOTAL
weekly total

3 WEEK 3: SESSION 1 - PACING
Getting an idea of what your current pace might deliver during the event. mainset
$4 \times 500 \mathrm{~m}$ FC swum as:
50 m aim race target pace rest 10 secs
100 m aim race target pace rest 20 secs

- 150 m aim race target pace rest 30 secs . 200 m recovery with a pull buoy. Breathing every 3rd stroke

A 30 min 1500 m is $1 / 2 / 3 \mathrm{~min}$ pacing for the $50 \mathrm{~m} / 100 \mathrm{~m} / 150 \mathrm{~m}$ and we can extrapolate
that to 1 hr 40 min for 5000 m . Just swim the set and work towards even pacing if you that to 1 hr 40 min for 5000 m . Just swim the set and work towards even pacing
are happy just to complete the event on the day and rot worry about a time.
Rest 45 secs between each 500 m . Rest 45 secs between each 500 m .
total
(2000m)
WEEK 3: SESSION 2 - BREATHING

## Breaking habits.

MAINSET
$21 \times 100 \mathrm{~m}$ rest 30 secs swum steady but only breathing every 5 th on the last
lenght. Idea is to break autopilot and lower drag to use less energy and improve
technique when usually it is at its worst by restricting air. Too much? Just do your
technique when usually it is at its
best to finish with great technique
total
weekly total

2100 m
(4) WEEK 4: SESSION 1 - MIXED PACE

Use the easier swims for a technique review. Check length of stroke by count-
mainset
$6 \times 300 \mathrm{~m}$ swum as follows with 4 seccs between each
300 mC swim the second half faster than the first
300 m FC swim the second half fastes than the first
300 m FC swum as 50 m with a pull buoy, 50 m without
300 FCC increase afe fort tin blocks of 100 m , steadyy $/$ medium and fast 300 FC increase effort in lock or of 100 m , steady/y medium and fast
300 m FC scum as 50 m with a pulb buyy, 50 m m w with paddles
300 FC 300 FCC increase effort in blocks of 100 m , steady medium and fast
300 m strong effort total
(1800m)
WEEK 4: SESSION 2 - SPEED ENDURANCE
MAINSET
400 mFC , relaxed 75 m into every 4 th 25 m fast, with fins, rest 30 secs throughout.
 200 mFC , every 2 2d 25 m fast
100 m FC all fast. record time
100m recovery total

WEEK 4: SESSION 3 - LONG DISTANC
$7 \times 400 \mathrm{~m}$ resting 30 secs between each, build $1-4,5-7$ so no 4 and 7 are your quickest.
your quickest.
Pux buoy on odd swims, fins on even swims to build strength
Exting the pool and taking your rest on pool deck will help sim Exiting the pool and taking your rest on pool deck will help simulate the
event.
Preferably in a 50 m pool
total
weekly total

## (3) WEEK 5: SESSION 1 -EVENT PREPARATIO

mainset
$1600 \mathrm{~m} F \mathrm{~F}$, safely climb out and exit the pool every 200 m . Carefully returning to Focus on reducing the HEARTRATE after the exit and getting back into your swim Focus on reducing the HEARTRAE after the exit and getting back into your swim
with great technique. The HR will elevate as the blood shitfs from the shoulders and
arms to the legs possibly leaving you a litte disorientated.
(1600m)

WEEK 5: SESSION 2 -RACE WEEK - REST
Stretch, Massage, relax
Ideally swim an asy 100
deally swim an easy 1000 m mid-week to keep a connection to the water Mix some drills but keep the hearar rate low
Don't worry about the warmup and subset total

6 WEEK 6: RACE DAY
MY RECORDS
Food and nutrition should be prepared and planned for (5000m) Great streamlines off each wall. With 50 opportunities to push off wall for 5 m each time you could save yourself 200 m of swimming!
Spare ogogles?
Swim suitit good? Bring a spare. Cream if you know your shoulders/armpits chaffed during the practice long distance sets.
Be considerate of all in the water as you pass people.
Practice exiting and returning to the water in your training at frequent opportunities as this cant leave you light headed if new to you. Start steady, 5 km is a long way.
Count strokes a t frequent intervals With each arm pull ie 50 strvals to amus
Run a technique diagnostic at the starst of each 1 kmage the brain, aim for 1 m Run a a technique die.anososictant the stastr) of each 1 km , think about small kick,
fingertips pointing doown and so palms pushing water towards the feet, head fingertips pointing down and so palms pushing water towards the feet, hea
still unless turning to breathe, push and exit the hands past the hips. weekly total
plan total max
8200m


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## SfT <br> Swim for Tri

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