# Session

SwimBritain Accelerator Programme

#### 20 steps to swimming success

Designed to prepare you and your team to each swim 1,000m comfortably, this programme is based around training in a 25m pool.

We've 20 sessions and plenty of handy tips so, whether training together or alone, you'll all be ready to give SwimBritain your very best.





## Swimming in a 50m pool?

You'll need to amend your session anywhere you see the following:



means halve the number of lengths



means don't include these lengths in your swim

## What you'll need for this session:

Roughly 20 - 30 minutes (depending on stroke)

**Goggles** (optional)

Float

**Drinks bottle** 

Swimming hat

(optional)

**Energy bar** (optional)

### Your three stage session

1 Warm up

2 Main set

3 Cool down

Readies your body for physical activity and gradually increases your heart rate.

Forms the core of your session by pushing you further, for longer.

Allows your heart rate to return to its resting rate.



## Session 3

#### SwimBritain Accelerator Programme

## 1 Warm up

Swim with a 20-second rest in between each set:

- 1 length front crawl or breaststroke
- 1 length kicking
- 1 length front crawl or breaststroke
- 1 length kicking
- 2 lengths front crawl or breaststroke

### SwimTip

When kicking for a length, use a float, hold it in front of you and kick away.

2 Main set

Swim with a 15-second rest between each two-length set:

5 x 2 lengths front crawl or breaststroke

### SwimTip

For front crawl, enter the water in line with your shoulder.

3 Cool down

Swim with a 15-second rest between each length:

6 lengths front crawl or breaststroke

### SwimTip

With breaststroke, regulate your stroke: Pull. Breathe. Kick. And glide.

### Total distance for session

25m pool – 22 lengths 50m pool – 11 lengths

= 550m

#### Did you know?

30 minutes of breaststroke can burn up to 367kcal vs. 30 minutes cycling at 10-12mph which burns off up to 180kcal.

#### Don't forget

Log your training and chart your progress at swimbritain.co.uk

