Duration $\quad 45-60 \mathrm{mins}$
Distance $3600 y d$

Pool length 25yd

## Warm up (repeat 3 times)

- 1 x 100yd Freestyle Swim (even pace), rest 0:15 / 100yd

Freestyle swim at a steady pace.

- $1 \times 100 y d$ Breaststroke Swim (even pace), rest 0:15 / 100yd

Breaststroke swim at a steady pace.

## Build up (repeat 4 times)

- $2 \times 50 y d$ Backstroke DPS, rest 0:10 / 50yd

Backstroke swim with maximum Distance Per Stroke (DPS). Concentrate on long, efficient strokes and a high streamlined body position to reduce drag in the water. Count your strokes per lap and try to reduce.

- $1 \times 50 y d$ Backstroke Single Arm (arm by side) $12 \times$ left, $12 \times$ right, $12 \times$ full stroke, rest 0:10/50yd

Backstroke using one arm at a time, focusing on shoulder and hip rotation. Complete 12 arm strokes with the left arm then 12 strokes with the right arm, followed by 12 strokes using both arms. The non-stroking arm is held loosely by your side.

- 1 x 50yd Backstroke Push \& Glide, rest 0:10 / 50yd

Backstroke swim, pausing at the end of every stroke with arms out-stretched for 10 kicks. One arm should be held out front and the other held loosely against your body while kicking.

## Core

- 8 x 100yd Freestyle Swim, rest 0:20 / 100yd
- $6 \times 100 y d 50 / 50$ Freestyle + Breaststroke, rest 0:20 / 100yd

Swim alternate lengths of Freestyle and Breaststroke. If you prefer, you can split longer distances by units instead of pool lengths e.g. Swim 100 Freestyle followed by 100 Breaststroke.

- $6 \times 100 y d$ Freestyle Swim, 50/50 Easy + Effort, rest 0:20 / 100yd

Swim Freestyle with alternating laps of easy and effort.

## Warm down

- 2 x 50yd Breaststroke Easy, rest 0:10 / 50yd

Breaststroke swim at a slow, relaxed pace.

- 2 x 50yd Backstroke Easy, rest 0:10 / 50yd

Backstroke swim at a slow, relaxed pace. Concentrate on long slow strokes.

## Intensity key

Easy: 50-60\% of your maximum heart rate Aerobic: 60-70\% of your maximum heart rate
Endurance: 70-80\% of your maximum heart rate
Sprint: 80-90\% of your maximum heart rate

