BUILD PEAK FITNESS
Get ready for race day with this 6-week training plan from Joe Beer

| SPRINT DISTANCE | Week 1 | WEEK 2 | Week 3 | WEEK 4 | Week 5 | WEEK 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SWIM | Warm-up: 15 mins skill work + 5 mins of 50's with 20 m fast in each. <br> Main session: <br> $8 \times 100 \mathrm{~m}$ building pace from just below,(\#1,2,3), at $(4,5,6)$ to above (\#7,8) race pace - all 60" RI). Include 4 x kick 25m, 20sec RI, repeated. <br> Cool-down: 5mins easy drills. | Warm-up: 15 mins skill work +5 mins of 50's with 20 m fast in each. <br> Main session: $1 \times 100$ fast race-start straight into 100 racepace. RI 30sec then 4x200m alternating just below (\#1,3) to above (\#2,4) race pace - all 60" RI). <br> Cool-down: 5mins easy drills. | Warm-up: as week 2. <br> Main session: <br> 4x200m at just below race pace with haul out and walk back to end of pool then 30" RI). PART TWO: 4-6x lactate accumulatives ( 30 sec flat out) with 3 mins active recovery/drills between. <br> Cool-down: 5mins easy drills. | Warm-up: 12 mins skill work + 5 mins of 25 's with 10 m fast in each. <br> Main session: <br> 10x100m building pace from just below,(\#1,2,3), at $(4,5,6)$ to above (\#7,8,9,10) race pace - all 60" RI). Include $4 \times$ kick 25 m , 20sec RI, repeated. <br> Cool-down: 5mins easy drills. | Warm-up: 50mins Previous Warm up. <br> Main session: <br> 6x150m at just below race pace with haul out and walk back to end of pool then 30" RI). Then $7 \times 50 \mathrm{~m}$ sighting far end of pool end every 3rd stroke, 30sec RI. <br> Cool-down: 5mins easy drills. | Warm-up: as week 5. <br> Main session: <br> 3x lactate accumulatives (30 sec flat out) with 3 mins active recovery/ drills between.. Include 5-8 x [5m cruise, 10 stroke sprint, then cruise to wall] with 2 minute sculling recovery before next repeat. include $3 x$ 50 m sighting far end of pool every 3rd stroke, 30sec RI. <br> Cool-down: 5mins easy drills. |
| BIKE | Warm-up: 20 mins low to high $\mathrm{Z1}$ [last 5-minutes with $3 \times 20$ sec hard included]. <br> Main session: 4 x [4-minutes "in aero position" @~87-90\%HRmax - with 2-4 minutes <br> Cool-down: spin down after intervals - light 10 min RUN. Compression on after shower and recovery drink ASAP. | Warm-up: as week 1. <br> Main session: 6 x [4-minutes "in aero position" @~87-90\%HRmax - with 2-4 minutes <br> Cool-down: spin down after intervals - light 15 min RUN. Compression on after shower and recovery drink ASAP. | Warm-up: as week 1. <br> Main session: 4 x <br> [4-minutes "in aero position" @~87-90\%HRmax - with 2-4 minutes. <br> Cool-down: spin down after intervals - light 10 min RUN. Compression on after shower and recovery drink ASAP. | Warm-up: as week 1. <br> Main session: $6 \times$ <br> [4-minutes "in aero position" @~87-90\%HRmax - with 2-4 minutes. <br> Cool-down: spin down after intervals - light 15 min RUN. Compression on after shower and recovery drink ASAP. | Warm-up: as week 1. <br> Main session: 4 x <br> [4-minutes "in aero position" @~87-90\%HRmax - with 2-4 minutes. <br> Cool-down: spin down after intervals - light 10 min fast tempo RUN. Compression on after shower and recovery drink ASAP. | Warm-up: as week 1. <br> Main session: $3 x$ <br> [4-minutes "in aero position" @~87-90\%HRmax - with 4 minutes. <br> Cool-down: spin down after intervals - light 10 min RUN. Compression on after shower and recovery drink ASAP. |
| RUN | Warm-up: 10-15 mins then $6 \times(100 \mathrm{~m}$ @ 5 k pace with 200m jog recovery). <br> Main session: $3 x$ [800m @ faster than race pace ( $10 \mathrm{sec} / \mathrm{mile}$ ) with walk/jog recovery 4 mins between each]. <br> Cool-down: 10mins turbo high cadence spin out. | Warm-up: 10-15 mins then $6 \times 100 \mathrm{~m}$ @ 5 k pace with 200m jog recovery). <br> Main session: 4 x [800m @ faster than race pace ( $10 \mathrm{sec} / \mathrm{mile}$ ) with walk/jog recovery 4 mins between each]. <br> Cool-down: 10mins turbo high cadence spin out. | Warm-up: 10-15 mins then $6 \times(100 \mathrm{~m}$ @ 5 k pace with 200 m jog recovery). <br> Main session: 5 x [400m @ faster than race pace (10-15sec/ mile) with walk/jog recovery 2 mins between each]. <br> Cool-down: 10mins turbo high cadence spin out. | Warm-up: 10-15 mins then $6 \times 100 \mathrm{~m}$ @ 5 k pace with 200m jog recovery). <br> Main session: 5 x [800m @ faster than race pace ( $10 \mathrm{sec} / \mathrm{mile}$ ) with walk/jog recovery 4 mins between each]. <br> Cool-down: 10mins turbo high cadence spin out. | Warm-up: 10-15 mins then $6 \times(100 \mathrm{~m}$ @ 5 k pace with 200m jog recovery). <br> Main session: 6 x [400m @ faster than race pace (10-15sec/ mile) with walk/jog recovery 3mins between each. <br> Cool-down: 10mins turbo high cadence spin out. | Warm-up: 10-15 mins then $6 \times(100 \mathrm{~m}$ @5k pace with 200 m jog recovery). <br> Main session: 5 x [400m @ at race pace with walk/jog recovery 2mins between each]. <br> Cool-down: 10mins turbo high cadence spin out. |

