## Swim <br> POOL

1,800m @ PE 5-8
Warm-up

- 200m various strokes

Main Session
-1,500m (200m drill, 300m FC @ PE 5-6;
200m drill, $2 \times 150 \mathrm{~m}$ FC @ PE 6-7;
200m drill, $3 \times 100 \mathrm{~m}$ FC @ PE 7-8)
[Choose a drill from p97]

- Take 20-30secs rest between sets

Cool-down

- 100m, your stroke choice

BEGINNER ADAPTATION

- Reduce drills down to 150 m

ADVANCED ADAPTATION

- Increase drills up to 250 m


## Bike

ROAD
-40-50km @ PE 6-7

- A consistent and steady effort. Include gentle climbs. Ride with a group if their ride suits your needs. Focus on smooth pedalling action.

BEGINNER ADAPTATION

- Aim for 35-40km

ADVANCED ADAPTATION

- Aim for $45-50 \mathrm{~km}$


## Bike <br> ROAD

Swim
POOL
-1,800m @ PE 5-8
Warm-up

- 200m various strokes

Main Session
-1,500m (200m drill, 300m FC @ PE 5-6;
200m drill, $2 \times 150 \mathrm{~m}$ FC @ PE 6-7;
200m drill, $3 \times 100 \mathrm{~m}$ FC @ PE 7-8)
[Choose a drill from p97]

- Take $20-30$ secs rest between sets

Cool-down

- 100m, your stroke choice

BEGINNER ADAPTATION

- Reduce drills down to 150 m

ADVANCED ADAPTATION

- Increase drills up to 250 m


## Swim

Pool
-1,900m @ PE 5-8
Warm-up

- 200m various strokes

Main Session

- $1,600 \mathrm{~m}$ ( 300 m drill, 200 m FC, 150 m FC, 100 m FC, 50 m FC, all @ PE 7-9; 300 m drill, 200 m FC, 150 m FC, 100 m FC, 50 m FC, all @ PE 7-9)
[Choose a drill from p97]
- Take 20-30secs rest between sets

Cool-down

- 100m, your stroke choice

BEGINNER ADAPTATION

- Reduce drills down to 200m

ADVANCED ADAPTATION

- Increase Main Session to $250 \mathrm{~m}, 200 \mathrm{~m}$, $150 \mathrm{~m}, 100 \mathrm{~m}$

Bike
ROAD
-50-55km @ PE 6-7

- A consistent and steady effort. Include gentle climbs. Ride with a group if their ride suits your needs. Focus on smooth pedalling action.

BEGINNER ADAPTATION

- Aim for 45 km

ADVANCED ADAPTATION

- Aim for 55km
-50km @ PE 6-7
- A consistent and steady effort. Include gentle climbs. Ride with a group if their ride suits your needs. Focus on smooth pedalling action

BEGINNER ADAPTATION

- Aim for 45 km

ADVANCED ADAPTATION

- Aim for 55 km


## Swim

POOL
-1,800m @ PE 5-8
Warm-up

- 200m various strokes

Main Session

- 1,500m (200m drill, 300m FC @ PE 5-6;

200m drill, $2 \times 150 \mathrm{~m}$ FC @ PE 6-7;
200m drill, $3 \times 100 \mathrm{~m}$ FC @ PE 7-8)
[Choose a drill from p97]

- Take 20-30secs rest between sets Cool-down
-100m, your stroke choice
BEGINNER ADAPTATION
- Reduce drills down to 150 m

ADVANCED ADAPTATION

- Increase drills up to 250 m


## Run

TREADMILL/ROAD
-7-8km @ PE 6-8

- A consistent and steady effort. Keep the route mostly flat. Try new routes and include off-road terrain.

BEGINNER ADAPTATION

- Aim for 7 km

ADVANCED ADAPTATION

- Aim for 8-9km


## Swim

POOL

- 1,900m @ PE 5-8

Warm-up

- 200 m various strokes

Main Session

- $1,600 \mathrm{~m}$ ( 300 m drill, $200 \mathrm{~m} \mathrm{FC}, 150 \mathrm{~m} \mathrm{FC}$,
$100 \mathrm{~m} \mathrm{FC}, 50 \mathrm{~m} \mathrm{FC}$, all @ PE 7-9;
300 m drill, $200 \mathrm{~m} \mathrm{FC}, 150 \mathrm{~m} \mathrm{FC}, 100 \mathrm{~m} \mathrm{FC}$
50 mFC , all @ PE 7-9)
[Choose a drill from p97]
- Take 20-30secs rest between sets

Cool-down

- 100m, your stroke choice

BEGINNER ADAPTATION

- Reduce drills down to 200 m

ADVANCED ADAPTATION

- Increase Main Session to $250 \mathrm{~m}, 200 \mathrm{~m}$, $150 \mathrm{~m}, 100 \mathrm{~m}$


## Run

TREADMILL/ROAD

- 8km @ PE 6-8
- A consistent and steady effort. Keep the route mostly flat. Try new routes and include off-road terrain. Increase effort slightly for kms 4 \& 5 .


## BEGINNER ADAPTATION

- Aim for 7km

ADVANCED ADAPTATION

- Aim for 9 km


## Bike

GROUP RIDE
-45mins @ PE 5-8
Warm-up
-5mins @ PE 5-6
Main Session

- $7 \times$ (1min increased rpm @ PE 8;

4mins recovery @ PE 6)
Cool-down

- 5mins @ PE 5

BEGINNER ADAPTATION

- Complete 6 x Main Session

ADVANCED ADAPTATION

- Complete 8 x Main Session.


## Run

TREADMILL/TRACK
-45mins @ PE 6-8
Warm-up

- 5mins @ PE 5-7. Include short increases in speed
Main Session
- $4 \times$ (3mins high cadence @ PE 8;

6mins recovery @ PE 6)
Cool-down

- 5mins @ PE 5

BEGINNER ADAPTATION

- Change Main Session to $4 \times$ ( 2 mins high cadence @ PE 8; 5mins recovery @ PE 6) ADVANCED ADAPTATION
- Change Main Session to $4 \times$ (4mins high cadence @ PE 8; 5mins recovery @ PE 6)


## Swim

POOL
-2,100m @ PE 5-8
Warm-up

- 200m various strokes Main Session
$\cdot 1,800 \mathrm{~m}$ as: 300 m drill, $2 \times 300 \mathrm{~m}$ FC @ PE 5-8 increasing pace in final 50m, $6 x$ 100 m @ PE 8, 300m drill, $2 \times 300 \mathrm{~m}$ FC @ PE 5-8 increasing pace in final 50 m , $6 \times 100 \mathrm{~m}$ @ PE 8. Take 20-30secs rest between sets. [Choose a drill from p103] Cool-down
- 100 m your choice of stroke


## BEGINNER ADAPTATION

- Reduce drills down to 200m

ADVANCED ADAPTATION

- Complete $8 \times 100 \mathrm{~m}$ @ PE 8 in each set


## Bike

ROAD
-50km @ PE 6-8. Your long ride of the week at a steady effort. Try to include some more challenging climbing this month. Ride with a group if their ride suits your needs. Focus on body posture when out of the saddle, be relaxed and let the bike sway.

BEGINNER ADAPTATION

- Aim for $40-45 \mathrm{~km}$

ADVANCED ADAPTATION

- Aim for $50-55 \mathrm{~km}$ and include hill reps


## Run

TREADMILL/TRACK
-45mins @ PE 6-8
Warm-up
-5mins @ PE 5-7 include short increases
in speed
Main Session

- $5 \times$ [2mins high cadence @ PE 8,

1min hard run @ PE 9, 4mins recovery

## @ PE 6]

Cool-down
-5mins @ PE 5
beginner adaptation

- Increase recovery time by 1 min

ADVANCED ADAPTATION

- Change main set to $6 \times$ ( 2 mins high cadence @ PE 8, 1min hard run @ PE 9, 3mins recovery @ PE 6)


## Swim <br> POOL

$\cdot 2,200 \mathrm{~m}$ @ PE 5-8
Warm-up

- 200m various strokes

Main Session
-300m drill followed by $4 \times[100 \mathrm{~m}$ kick only, 100m pull only, 200m FC @ PE 7]. Take 20-30secs rest between each 400 m set. [Choose a drill from p103] Cool-down

- 100m your choice of stroke

BEGINNER ADAPTATION

- Reduce the FC down to 150 m

ADVANCED ADAPTATION

- Increase the Kick and Pull up to 150 m


## Swim <br> POOL

-3,300m @ PE 5-8
Warm-up

- 200m various strokes

Main Session
-300m drill, $2 \times 300 \mathrm{~m}$ FC @ PE 5-8 increasing pace in final $50 \mathrm{~m}, 6 \times 100 \mathrm{~m}$ @ PE 8, 300m drill, $2 \times 300 \mathrm{~m}$ FC @ PE 5-8 increasing pace in final $50 \mathrm{~m}, 6 \times 100 \mathrm{~m}$ @ PE 8. Take 20-30secs rest between sets. [Choose a drill from p103] Cool-down
-100m your choice of stroke
BEGINNER ADAPTATION

- Reduce drills down to 200 m

ADVANCED ADAPTATION

- Complete $8 \times 100 \mathrm{~m}$ @ PE 8 in each set


## Bike <br> ROAD

-60km @ PE 6-8. Your long ride of the week at a steady effort. Try to include some more challenging climbing this month. Ride with a group if their ride suits your needs. Focus on body posture when out of the saddle, be relaxed and let the bike sway.

BEGINNER ADAPTATION

- Aim for 50km

ADVANCED ADAPTATION

- Aim for $60-65 \mathrm{~km}$ and include hill reps
-300m drill followed by $4 \times[100 \mathrm{~m}$ kick only, 100m pull only, 200m FC @ PE 7]. Take 20-30secs rest between each 400 m set. [Choose a drill from p103] Cool-down
- 100m your choice of stroke

BEGINNER ADAPTATION

- Reduce the FC down to 150 m

ADVANCED ADAPTATION

- Increase the Kick and Pull up to 150 m


## Bike

ROAD
-50km @ PE 6-8. Your long ride of the week at a steady effort. Try to include some more challenging climbing this month. Ride with a group if their ride suits your needs. Focus on body posture when out of the saddle, be relaxed and let the bike sway.

BEGINNER ADAPTATION

- Aim for $40-45 \mathrm{~km}$

ADVANCED ADAPTATION

- Aim for $50-55 \mathrm{~km}$ and include hill reps


## Run

TREADMILL/ROAD
-9-10km @ PE 6-8. A consistent and steady effort. It's beneficial to take the runs off road at this time of year. Increase effort slightly for kms 3, 5 \& 7.

BEGINNER ADAPTATION

- Aim for 9 km

ADVANCED ADAPTATION

- Aim for 10 km and include more climbing


## Run

TREADMILL/TRACK
-45mins @ PE 6-8
Warm-up

- 5mins @ PE 5-7 include short increases in speed
Main Session
- $5 \times$ [2mins high cadence @ PE 8, 1 min hard run @ PE 9, 4mins recovery @ PE 6]
Cool-down
-5mins @ PE 5
BEGINNER ADAPTATION
- Increase recovery time by 1 min ADVANCED ADAPTATION
- Change main set to $6 \times$ [2mins high
cadence @ PE 8, 1min hard run @ PE 9,
3mins recovery @ PE 6].


## Run

## TREADMILL/ROAD

-10km @ PE 6-8. A consistent and steady effort. It's beneficial to take the runs off road at this time of year. Increase effort slightly for kms 3, 5 \& 7.

BEGINNER ADAPTATION

- Aim for 9 km

ADVANCED ADAPTATION

- Aim for 11 km and include more climbing


## Bike

GYM/ROAD
-45mins @ PE 5-8
Warm-up

- 5mins @ PE 5-6

Main Session
$-6 \times$ [1min seated climb simulation @ PE 8 , 1min standing climb simulation @ PE
8, 4mins recovery @ PE 6]
Cool-down
5mins @ PE 5
BEGINNER ADAPTATION

- Complete 5 x main session

ADVANCED ADAPTATION

- Reduce recovery by 30secs


## Swim <br> POOL

-1,950m @ PE 5-9
Warm-up

- 200m various strokes Main Session
- $1,650 \mathrm{~m}$ as: 300 m drill [Choose a drill from p105], $5 \times 200 \mathrm{~m}$ pull only @ PE 7, 100m @ PE 9, $5 \times 50 \mathrm{~m}$ @ PE 9. Take 20-30secs rest between sets.
cool-down
- 100m your choice of stroke

BEGINNER ADAPTATION

- Remove $5 \times 50 \mathrm{~m}$ from end

ADVANCED ADAPTATION
-Complete $8 \times 50 \mathrm{~m}$ @ PE 9 at end

## Bike <br> <br> ROAD

 <br> <br> ROAD}- 55-60km @ PE 6-8. Your long ride of the week at a steady effort. Make the routes hilly and challenging. Combine climbing efforts both in and out of saddle. Include some ‘overgearing’ during climbing.

BEGINNER ADAPTATION

- Aim for $40-45 \mathrm{~km}$

ADVANCED ADAPTATION

- Aim for $60-65 \mathrm{~km}$


## Swim <br> POOL

-2,100m @ PE 5-9
Warm-up

- 200 m various strokes

Main Session
-300m drill [Choose a drill from p105] followed by $15 \times 100 \mathrm{~m}$ @ PE 8-9. Take 20secs rest between sets. Aim to swim at a pace approx $5-10$ secs quicker than time-trial pace
Cool-down
-100m your choice of stroke
BEGINNER ADAPTATION

- Aim for $12 \times 100 \mathrm{~m}$

ADVANCED ADAPTATION

- Aim for $18 \times 100 \mathrm{~m}$


## Bike

ROAD/GYM
-50mins @ PE 5-9
Warm-up
-5mins @ PE 5-6
Main Session
$-8 \times[60-90$ secs in big gear holding 90-100rpm @ PE 8-9, 3mins 30secs recovery @ PE 6]
Cool-down
-5mins @ PE 5
BEGINNER ADAPTATION

- Aim for the 60secs each time

ADVANCED ADAPTATION

- Aim for the 90secs each time


## Swim <br> P00L

- 2,350m @ PE 5-9

Warm-up

- 200 m various strokes

Main Session
-300m drill [Choose a drill from p105]
followed by 5 x [200m pull only @ PE 7,100m @ PE 9]; $5 \times 50 \mathrm{~m}$ @ PE 9. Take 20-30secs rest between sets
Cool-down
-100m your choice of stroke

## BEGINNER ADAPTATION

- Remove $5 \times 50 \mathrm{~m}$ from end ADVANCED ADAPTATION
- Complete $8 \times 50 \mathrm{~m}$ @ PE 9 at end


## Bike <br> ROAD

-60km @ PE 6-8. Your long ride of the week at a steady effort. Make the routes hilly and challenging. Combine climbing efforts both in and out of saddle. Include some 'overgearing' during climbing.

BEGINNER ADAPTATION

- Aim for 50km

ADVANCED ADAPTATION

- Aim for 70km


## Run

TREADMILL/RUN
-50mins @ PE 5-9
Warm-up

- 5mins @ PE 5-7 include short increases in speed
Main Session
- 5 x [1min @ PE 9 on 4\% incline, 3mins recovery @ PE 6]
$4 \times$ [2mins @ PE 8 on $2 \%$ incline, 3 mins recovery @ PE 6]
Cool-down
- 5mins @ PE 5

BEGINNER ADAPTATION

- Include an extra 20-30secs on the recovery time
ADVANCED ADAPTATION
- Increase the incline gradient


## Swim <br> mom

-2,400m @ PE 5-9
Warm-up

- 200m various strokes

Main Session
-300m drill [Choose a drill from p105]
followed by $2 \times[400 \mathrm{~m}$ @ PE 7, 300m @ PE 8, 200m @ PE 9]. Take 20secs rest between sets
Cool-down
-100m your choice of stroke
BEGINNER ADAPTATION

- Reduce the RPE of each effort.

ADVANCED ADAPTATION

- Include $4 \times 50 \mathrm{~m}$ @ PE 9 at end.


## Bike

GYM/ROAD

- 50mins @ PE 5-9

Warm-up
-5mins @ PE 5-6
Main Session

- $8 \times$ [60-90secs in big gear holding 90100rpm @ PE 8-9, 3:30mins recovery @ PE 6]
Cool-down
- 5mins @ PE 5

BEGINNER ADAPTATION

- Aim for the 60secs each time

ADVANCED ADAPTATION

- Aim for the 90secs each time


## Run

TREADMILL/ROAD
-11-13km @ PE 6-8. A focus of this run is that it should be rolling with hills. Continue making the run off-road. Increase effort slightly for kms 3, 5, 7 \& 9

BEGINNER ADAPTATION

- Aim for 11 km

ADVANCED ADAPTATION

- Aim for 13 km and include some steep hills


## Bike

GYM/ROAD

- 50mins @ PE 5-9

Warm-up

- 5mins @ PE 5-6

Main Session

- $8 \times$ [60-90secs in big gear holding 90100rpm @ PE 8-9, 3:30mins recovery
@ PE 6]
Cool-down
-5mins @ PE 5

BEGINNER ADAPTATION

- Aim for the 60secs each time

ADVANCED ADAPTATION

- Aim for the 90secs each time


## Run

TREADMILL/ROAD

- 8-10km @ PE 7-8. A tempo run at a consistent pace approx 10-15secs slower per km than race pace.

BEGINNER ADAPTATION

- Aim for 8km and keep it flat

ADVANCED ADAPTATION

- Don't choose a completely flat route


## Swim <br> mom

-2,400m @ PE 5-9
Warm-up

- 200m various strokes

Main Session
-300m drill [adapt a drill from p105],
300m pull only @ PE 7, $6 \times 100 \mathrm{~m}$ @
PE 8-9, 300m pull only @ PE 7, $6 \times 100 \mathrm{~m}$ @ PE 8-9. Take 20-30secs rest between sets
Cool-down
-100m your choice of stroke
BEGINNER ADAPTATION

- Reduce to $5 \times 100 \mathrm{~m}$ ADVANCED ADAPTATION
- Increase to 400m pull


## Bike

ROAD
-60km @ PE 6-8. Your long ride of the week at a steady effort. Make the routes hilly and challenging. Combine climbing efforts both in and out of saddle. Include some 'overgearing’ during climbing.

BEGINNER ADAPTATION

- Aim for 50km

ADVANCED ADAPTATION

- Increase the number of hills


## Swim

POOL
-2,400m @ PE 5-9
Warm-up

- 200m various strokes

Main Session
-300m drill [adapt a drill from p105],
$3 \times 300 \mathrm{~m}$ @PE 8, $2 \times 300 \mathrm{~m}$ @PE 8-9, $3 \times$ 100m @ PE 9. Aim to swim at time-trial pace. Take 20secs rest between sets Cool-down
-100m your choice of stroke
BEGINNER ADAPTATION

- Increase rest to 30secs

ADVANCED ADAPTATION

- Increase to $6 \times 100 \mathrm{~m}$ efforts


## Swim <br> P00L

-2,400m @ PE 5-9
Warm-up

- 200m various strokes

Main Session
-300m drill [adapt a drill from p105] followed by 300m pull only @ PE 7, $6 \times 100 \mathrm{~m}$ @ PE 8-9, 300m pull only @ PE 7, $6 \times 100 \mathrm{~m}$ @ PE 8-9. Take 20-30secs rest between sets Cool-down
-100m your choice of stroke

BEGINNER ADAPTATION

- Remove $6 \times 100 \mathrm{~m}$ from end ADVANCED ADAPTATION
- Complete $8 \times 50 \mathrm{~m}$ @ PE 9 at end


## Swim

POOL
-2,400m @ PE 5-9
Warm-up

- 200m various strokes

Main Session
-300m drill [adapt a drill from p105] followed by $3 \times 300 \mathrm{~m}$ @ PE 8, $3 \times 200 \mathrm{~m}$ @ PE 8-9, $3 \times 100 \mathrm{~m}$ @ PE 9. Take 20secs rest between sets. Aim to swim at timetrial pace.
Cool-down

- 100m your choice of stroke

BEGINNER ADAPTATION

- Increase rest to 30secs

ADVANCED ADAPTATION

- Increase to $6 \times 100 \mathrm{~m}$ efforts at end


## Bike

ROAD/GYM

- 40km time trial. A timed effort against the clock. Ride as hard as you can to achieve the best possible time. Do this in a controlled environment. Repeat from Base Phase 2 - if possible, in the same location.
- Note: include a 10 min warm-up prior to the TT and a cool-down afterwards


## Run

TREADMILL/ROAD

- 50mins @ PE 5-9

Warm-up
5mins @ PE 5-7; include short bursts of increased speed
Main Session

- $5 \times$ [4mins @ PE 8 on $2 \%$ incline, 1 min @ PE 9 on $1 \%$ incline, 3mins recovery
@ PE 6]
Cool-down
- 5mins @ PE 5

BEGINNER ADAPTATION

- Include an extra 1min recovery

ADVANCED ADAPTATION

- Increase the incline gradient


## Bike <br> ROAD

-60km @ PE 6-8. Your long ride of the week at a steady effort. Include a section of hill repeats and climb at a high intensity. Climb both in and out of saddle. Include some 'overgearing' during climbing.

BEGINNER ADAPTATION

- Aim for 50km

ADVANCED ADAPTATION

- Increase the number of hill reps


## Run

TREADMILL/ROAD
-12km @ PE 6-8. Your long run of the week at a steady effort. Include a 20 min section of hill repeats and sprint the hills at a high intensity with recovery on the way back down.

BEGINNER ADAPTATION
Aim for 11 km
ADVANCED ADAPTATION

- Choose the toughest climbs possible


## Run

TREADMILL/ROAD
-10km
TIME-TRIAL
A timed effort against the clock. Run as hard as you can to achieve the bes possible time. Do this in a controlled environment. Repeat from Base Phase 2 - if possible, in the same location.

- Note: include a 5-8min warm-up prior to the TT and a cool-down afterwards


## Bike

GYM/ROAD
60mins @ PE 5-9
Warm-up

- 10mins @ PE 5-6

Main Session

- $5 \times$ [2mins seated climb @ 90-100rpm @ PE 8, 2mins standing climb @ 70-80rpm @ PE 8-9, 5mins steady @ PE 7]


## Cool-down

- 5mins @ PE 5

BEGINNER ADAPTATION

- Reduce to 4 x main session

ADVANCED ADAPTATION

- Use highest possible gear



## Bike

ROAD
-50km @ PE 7-9. Your long ride of the week. Once warmed-up, include $2 \times 12 \mathrm{~km}$ sections at race-pace intensity, with a 5 min recovery between them. Practise moving your body into an aerodynamic position.

BEGINNER ADAPTATION

- Include $2 \times 10 \mathrm{~km}$ efforts

ADVANCED ADAPTATION

- Include 2 x 15km efforts


## Swim

POOL
-2,100m @ PE 5-9
Warm-up

- 200m various strokes

Main Session
-300m drill [adapt a drill from p107],
followed by $15 \times 100 \mathrm{~m}$ @ PE 8-9.
Take 20secs rest between sets.

## cool-down

- 100m your choice of stroke

BEGINNER ADAPTATION

- Increase rest to 30secs

ADVANCED ADAPTATION

- Reduce rest to 15secs


## Bike

ROAD/GYM
-60mins @ PE 5-9
Warm-up
-5mins @ PE 5-7
Main Session

- $6 \times$ [5mins @ PE 8, 3mins steady @ PE 6]

Cool-down

- 5mins @ PE 5

BEGINNER ADAPTATION

- Reduce to 5 x main session

ADVANCED ADAPTATION

- Increase to 5mins @ PE 9 in main session


## Run

TREADMILL/ROAD
-12km @ PE 6-8. Your long run of the week at a steady effort. Once warmed-up, include $3 \times 2 \mathrm{~km}$ sections at race pace (PE 8) intensity with 1 km @ PE 6 recovery inbetween.

BEGINNER ADAPTATION

- Aim for $3 \times 1 \mathrm{~km}$ at race pace

ADVANCED ADAPTATION

- Aim for $3 \times 3 \mathrm{~km}$ at race pace


## Swim

POOL
-2,400m at PE 5-9
Warm-up

- 200m various strokes

Main Session
-300m drill [adapt a drill from p107]. $3 \times[600 \mathrm{~m}$ @ PE 7-8, first and last 100m swum at higher intensity]. Take 40secs rest between sets.
Cool-down
100m various strokes
BEGINNER ADAPTATION

- Reduce to $3 \times 500 \mathrm{~m}$

ADVANCED ADAPTATION

- Reduce rest to 30secs


## Swim <br> P00L

-2,400m @ PE 5-9
Warm-up

- 200m various strokes Main Session
-300m drill [adapt a drill from p107] followed by $2 \times[150 \mathrm{~m}$ breathe every four strokes, 150 m pull only, $2 \times 300 \mathrm{~m}$ @ PE 8]. Take 20secs rest between sets. Cool-down
- 100m your choice of stroke


## BEGINNER ADAPTATION

- Reduce to $2 \times 250 \mathrm{~m}$ @ PE 8

ADVANCED ADAPTATION

- Breathe every 5 strokes


## Bike

## ROAD

- 50km @ PE 7-9. Your long ride of the week. Once warmed-up, include $2 \times 12 \mathrm{~km}$ sections at race-pace intensity (PE 8-9), with a 5 min recovery between them. Practise moving your body into an aerodynamic position.

BEGINNER ADAPTATION

- Include $2 \times 10 \mathrm{~km}$ efforts

ADVANCED ADAPTATION

- Include $2 \times 15 \mathrm{~km}$ efforts


## Swim

POOL
-2,100m @ PE 5-9
Warm-up

- 200m various strokes

Main Session
-300m drill [adapt a drill from p107]
followed by $15 \times 100 \mathrm{~m}$ @ PE 8-9.
20secs rest between sets.
Cool-down

- 100m your choice of stroke

BEGINNER ADAPTATION

- Increase rest to 30secs

ADVANCED ADAPTATION

- Reduce rest to 15secs


## Bike

ROAD/GYM
-60mins @ PE 5-9
Warm-up

- 5mins @ PE 5-7

Main Session

- $6 \times$ [5mins @ PE 8-9, 3mins steady @ PE 6].
Cool-down
- 5mins @ PE 5


## BEGINNER ADAPTATION

- Reduce to 5 x main session

ADVANCED ADAPTATION

- Increase to 5mins @ PE 9 in main session


## Run

TREADMILL/ROAD
-12km @ PE 6-8. Your long run of the week at a steady effort. Once warmed-up, include $3 \times 2 \mathrm{~km}$ sections at race-pace (@ PE 8) intensity with a 1 km @ PE 6 recovery inbetween.
beginner adaptation

- Aim for $3 \times 1 \mathrm{~km}$ at race pace

ADVANCED ADAPTATION

- Aim for $3 \times 3 \mathrm{~km}$ at race pace


## Bike/Run Brick <br> <br> ROAD

 <br> <br> ROAD}-70mins @ PE 6-8
Warm-up

- 5-6min run @ PE 6

Main Session

- $3 \times$ [12min bike @ PE 7, 6 min run
@ PE 8, 2mins complete rest]
Cool-down
- 5min run @ PE 5

BEGINNER ADAPTATION

- Reduce main session to $3 \times 10 \mathrm{~min}$ bike, 5min run
ADVANCED ADAPTATION
- Increase bike to @ PE 8-9


## Swim <br> POOL

-2,400m @ PE 5-9
Warm-up

- 200m various strokes

Main Session

- 300m drill [adapt a drill from p107].
$3 \times[600 \mathrm{~m}$ @ PE 7-8, first and last 100m at increased pace]. Take 40secs rest


## between sets.

Cool-down

- 100m your choice of stroke

BEGINNER ADAPTATION

- Reduce to $3 \times 500 \mathrm{~m}$ @ PE 7-8

ADVANCED ADAPTATION

- Reduce rest to 30secs


## Bike/Run Brick

ROAD
-60mins @ PE 5-8
Warm-up

- 5min run @ PE 6

Main Session
-30km bike @ PE 7, 6km run @ PE 7-8
Cool-down
-5min run @ PE 5
BEGINNER ADAPTATION
Reduce run main session to PE 6-7
ADVANCED ADAPTATION

- Increase bike main session to PE 8-9
-2,400m @ PE 5-9
Warm-up
- 200m various strokes Main Session
-300m drill [adapt a drill from p119] followed by 200 m breathing every 4-5 strokes, 400m @ PE 7-8, 200m pull only, 400m @ PE 7-8, 200m sighting every $4-6$ strokes, 400 m @ PE 7-8. Take 30sec rest between sets.
Cool-down
- 100 m various strokes

BEGINNER ADAPTATION

- Increase rest time to 45secs

ADVANCED ADAPTATION

- Swim 400m efforts @ PE 8-9


## Swim <br> POOL

-2,400m @ PE 5-9
Warm-up
-200m various strokes
Main Session
-300m drill [adapt a drill from p119],
followed by $6 \times 100 \mathrm{~m}$ @ PE 8-9,
600m @ PR 7, $6 \times 100 \mathrm{~m}$ @ PE 8-9.
Take 20 sec rest between sets.
Cool-down
-100m various strokes
BEGINNER ADAPTATION

- Increase rest to 30 secs ADVANCED ADAPTATION
- Reduce rest to 15secs


## Bike

ROAD

- 50km @ PE 7-9. Your long ride of the week. Once warmed-up, include $2 \times 15 \mathrm{~km}$ sections at race-pace intensity, with a 5 min recovery between them. Practise moving your body into an aerodynamic position.

BEGINNER ADAPTATION

- Include $2 \times 12 \mathrm{~km}$ efforts

ADVANCED ADAPTATION

- Include $2 \times 20 \mathrm{~km}$ efforts


## Bike

ROAD/GYM

- 40km time trial. A timed effort against the clock. Ride as hard as you can to achieve the best possible time. Do this in a controlled environment - ideally the same as where you did the TT from the Build Phase 2 session (issue 322), so you can compare results.
- Note: include a 10 min warm-up before the TT and a cool-down afterwards


## Run

TREADMILL/ROAD
-60mins @ PE 5-9
Warm-up

- 5mins @ PE 5-7, include short increases in speed
Main Session
$\bullet 6 \times[1.2 \mathrm{~km}$ @ PE 8, 1min rest]
Cool-down
-5mins @ PE 5
BEGINNER ADAPTATION
Aim for PE 7 in main session
ADVANCED ADAPTATION
- Decrease rest time to 45secs


## Swim <br> POOL

- $1,500 \mathrm{~m}$ time trial. A timed effort against the clock. Swim as hard as you can to achieve the best possible time. Do this in a controlled environment - ideally the same pool in which you did the TT from the Build Phase 2 session (issue 322), so you can compare results.

Note: include a 200 m warm-up before the TT and a cool-down afterwards

## Swim <br> POOL

-2,400m @ PE 5-9
Warm-up

- 200m various strokes

Main Session
-300m drill [adapt a drill from p119] followed by 200m breathing every 4-5 strokes, 400m @ PE 7-8, 200m pull only, 400m @ PE 7-8, 200m sighting every 4-6 strokes, 400m @ PE 7-8. Take 30sec rest between sets.
Cool-down
-100m various strokes
BEGINNER ADAPTATION

- Increase rest time to 45secs

ADVANCED ADAPTATION

- Swim 400m efforts @ PE 8-9


## Bike <br> GYM

-60mins @ PE 5-9
Warm-up

- 5mins @ PE 5-7

Main Session

- 4 x [10mins @ 2-3km/h above TT pace, 2mins @ PE 5].
Cool-down
- 5mins @ PE 5

BEGINNER ADAPTATION

- Aim to match TT pace

ADVANCED ADAPTATION

- Aim for $4 \mathrm{~km} / \mathrm{h}$ above TT pace


## Run

TREADMILL/ROAD

- 60mins @ PE 5-9

Warm-up

- 5mins @ PE 5-7, include short increases in speed Main Session
- 6 x [1.2km @ PE 8, 1min rest]

Cool-down

- 5mins @ PE 5

BEGINNER ADAPTATION

- Aim for PE 7 in main session

ADVANCED ADAPTATION

- Decrease rest time to 45secs


## Swim <br> poot

-2,400m @ PE 5-9
Warm-up
-200m various strokes
Main Session
-300m drill [adapt a drill from p119],
followed by $6 \times 100 \mathrm{~m}$ @ PE 8-9,
600m @ PR 7, $6 \times 100 \mathrm{~m}$ @ PE 8-9.
Take 20sec rest between sets.
Cool-down
-100m various strokes
BEGINNER ADAPTATION

- Increase rest to 30secs ADVANCED ADAPTATION
- Reduce rest to 15secs


## Bike

crm
-60mins @ PE 5-9
Warm-up
-5mins @ PE 5-7
Main Session

- $4 \times$ [10mins @ 2-3km/h above TT pace,

2mins @ PE 5].
Cool-down

- 5mins @ PE 5

BEGINNER ADAPTATION

- Aim to match TT pace

ADVANCED ADAPTATION

- Aim for $4 \mathrm{~km} / \mathrm{h}$ above TT pace


## Run

TREADMILL/ROAD
-12km @ PE 6-8. Your long run of the week. Complete as $2 \times 6 \mathrm{~km}$ efforts, gradually increasing the pace over the first km of each, next 5km @ PE 8. Take $3-4 \mathrm{~min}$ recovery between each set.

## BEGINNER ADAPTATION

- Aim to match TT pace

ADVANCED ADAPTATION

- Aim for $1 \mathrm{~km} / \mathrm{h}$ above TT pace


## Run

TREADMILL/ROAD
-10km time trial. A timed effort against the clock. Run as hard as you can to achieve the best possible time. Do this in a controlled environment - ideally the same as where you did the TT from the Build Phase 2 session (issue 322), so you can compare results.

- Note: include a 5-8min warm-up before the TT and a cool-down afterwards

