



Sport: Cycling

Level: Active cyclist

Duration: 6 weeks

Target: Improve cycling performance

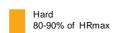
Activities include: Endurance cycling, intervals

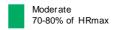
▶ WEEK 1 − 2

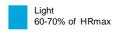
1 x Cycling	Duration 90 minutes at basic endurance level: 30 min heart rate at 50–60 % of HRmax + 45 min at 60–70 % of HRmax + 15 min at 50–60 % of HRmax, cadence 85–95
1 x Cycling	Duration 120 minutes at basic endurance level: 30 min heart rate at 50–60 % of HRmax + 60 min at 60–70 % of HRmax + 30 min at 50–60 % of HRmax, cadence about 90
1 x Cycling	Duration 150 minutes at basic endurance level: 30 min heart rate at 50–60 % of HRmax + 45 min at 60–70 % of HRmax + 10 min at 50–60 % of HRmax + 20 min at 70–80 % of HRmax + 45 min cool down at 50–60 % of HRmax Cadence 90, except at 70–80 % of HRmax cadence 90–110

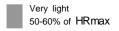
WEEK 3 (HARD WEEK)

1 x Cycling	Duration 120 minutes at basic endurance level: 30 min heart rate at 50–60 % of HRmax + 60 min at 60–70 % of HRmax + 30 min at 50–60 % of HRmax, cadence 80–90.
1 x Cycling	Duration 90 minutes at basic endurance level: 30 min heart rate at 50–60 % of HRmax + 3x10 min strength interval (cadence 60–70) at about 60–70 % of HRmax between 5 min easy cycling + 20 min cool down at 50–60 % of HRmax
1 x Cycling	Duration 120 minutes at basic endurance level: 30 min heart rate at 50–60 % of HRmax + 30 min at 60–70 % of HRmax + 10 min at 50–60 % of HRmax + 20 min at 70–80 % of HRmax + 30 min cool down at 50–60 % of HRmax Cadence 80–90, except at 70–80 % of HRmax cadence 90–110
1 x Cycling	Duration 180 minutes at basic endurance level, heart rate at 50–60 $\%$ of HRmax, cadence about 90















1 x Cycling	Duration 90 minutes at basic endurance level: 30 min heart rate at 50–60 % of HRmax + 45 min at 60–70 % of HRmax + 15 min at 50–60 % of HRmax, cadence 90
1 x Cycling	Duration 120 minutes at basic endurance level: 30 min heart rate at 50–60 % of HRmax + 60 min at 60–70 % of HRmax + 30 min at 50–60 % of HRmax, cadence 90
1 x Cycling	Duration 240 minutes at basic endurance level: 45 min heart rate at 50–60 % of HRmax + 45 min at 60–70 % of HRmax + 10 min at 50–60 % of HRmax + 20 min at 70–80 % of HRmax + 120 min at 50–60 % of HRmax Cadence 80–90, except at 70–80 % of HRmax cadence 90–110

▶ WEEK 6 (HARD WEEK)

1 x Cycling	Duration 120 minutes at basic endurance level: 30 min heart rate at 50–60 % of HRmax + 60 min at 60–70 % of HRmax + 30 min at 50–60 % of HRmax, cadence 90
1 x Cycling	Duration 90 minutes at basic endurance level: 30 min heart rate at 50–60 % of HRmax + 3x10 min strength interval (cadence 60–70) at about 60–70 % of HRmax, between 5 min easy cycling + 20 min cool down at 50–60 % of HRmax
1 x Cycling	Duration 150 minutes at basic endurance level: 45 min heart rate at 50–60 % of HRmax + 10 min at 60–70 % of HRmax + 10 min at 50–60 % of HRmax + 40 min at 70–80 % of HRmax + 45 min cool down at 50–60 % of HRmax Cadence 80–90, except at 70–80 % of HRmax cadence 90–110
1 x Cycling	Duration 210 minutes at basic endurance level, heart rate at 50–60 % of HRmax, cadence about 90

