Basic Winter Triathlon Training Schedule 14+ hrs a week

Day	Activity	Time	Session description	RPE	% Max HR	HR (Based on Max of 195)	Use club session or main set examples below
Monday	Swim	15 mins	Warm up	RPE 4-5			
	Total: 1 hour	40 mins	Technique main set	RPE 5			
		5 mins	Cool down	RPE 4-5			
	Bike (Turbo)	10 mins	Warm up	RPE 4	70%	140	Alternate 5min@
	Total: 1 hour	45 mins	Main set	RPE 6/7	80-85%	155/165	50/90/110 RPM
		5 mins	Cool down	RPE 4	70%	140	
Tuesday	Run	15 mins	Warm up	RPE 4-5	70%	140	6 X 3 mins with 90s
	Total: 1 hour	30 mins	Intervals	RPE 8-9	85-90%	170-175	rest or
		15 mins	Cool down	RPE 4-5	70%	140	4 X 5 mins with 3
		10 mins	Stretches			N/A	mins rest
Wednesday	Swim	15 mins	Warm up	RPE 4-5			
	Total: 1 hour	40 mins	Technique main set	RPE 5			
		5 mins	Cool down	RPE 4-5			
	Bike (Turbo)	10 mins	Warm up	RPE 4	70%	140	Alternate 5min@
	Total: 1 hour	45 mins	Main set	RPE 6/7	80-85%	155/165	HR155/HR165
		5 mins	Cool down	RPE 4	70%	140	
Thursday	Rest						
Friday	Run	1 hour	Steady run	RPE 5-6	70-75%	140-150	
	Total: 1 hour						
	Swim	15 mins	Warm up	RPE 4-5			4 X 400m with 60
	Total: 1 hour	40 mins	Endurance main set	RPE 6			seconds rest or
		5 mins	Cool down	RPE 4-5			8 X 200m with 30
							seconds rest
Saturday	Bike (Road)	5-6	Road ride	RPE 5-6	70-75%	140-150	
	Total: 5-6 hrs	hours					
	Brick	30mins	Bike/Run	RPE 5-6	70-75%	140-150	Transition/run
	Total: 30 mins						
Sunday	Run (am) Total: 2 hours	2 hours	Steady run	RPE 5-6	70-75%	140-150	
Total	RUN	4.5hr	4 sessions				
	BIKE	7-8hr	3 sessions				
	SWIM	3hr	3 sessions				

General advice

Have at least 1 day's rest a week – or more if necessary

Do not train when you are ill or injured

If you need to change your schedule try to keep the same balance of training throughout the week

Have 1 easy week per month

Consider using your bike when commuting

Write down a short term & long term goal

Record your training activities in a simple training log

Invest in a heart rate monitor

Train in groups for some sessions – particularly the longer/steady sessions

Use race bike for indoor sessions

DIFFERENT TRAINING INTENSITIES BASED ON RATING OF PERCEIVED EXERTION (RPE)

RPE	DECRIPTOR	BREATHING	% OF MAX. HR
<u>1</u>	No effort	No change from resting.	
2	Very, very easy	Not much change from resting.	Below 65%
<u>3</u>	Very easy	A little quicker than resting.	
<u>4</u>	<u>Easy</u>	Quicker than resting but normal conversation is possible.	<u>70%</u>
<u>5</u>	Not so easy	Becoming very regular and conversation is limited to short sentences	<u>75%</u>
<u>6</u>	Quite hard	Regular and deep, conversation is limited to a few words	<u>80%</u>
<u>7</u>	<u>Hard</u>	Regular and very deep, conversation is limited to a few short words	<u>85%</u>
<u>8</u>	Very hard	Quicker, regular and very deep, conversation limited to a word.	90%
9	Very, very hard	Deep, gasping and only grunts possible.	<u>95%</u>
<u>10</u>	Maximal	<u>As above</u>	<u>100%</u>