Appendix 1

Solution	weeks	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Secondary Seco	Mon	1h	1h	1h	1h	1h	1h	1h	1h	1h	1h	1.5	1.5	1.5	1.5	1.5	1.5	1.0	1.0	1h swim	1.5	1.5	1.5	1.5	1.5	1.5	2h cycle
The color										-																	/ 1h run
Part		+ S&C	S&C	S&C	S&C															cycle							
The 1-h																		-			cycle	-				cycle	
Swift Swif									+ S&C	+ 300	300			+ 300	+ 300	+ 300	300						300			S&C	
The control of the	Tue	-			-		-	-				-	-	-	-		1.5h	1.5h	1.5h	1h run	1.5h	2h					1h swim
Med Somin Somin Somin AlterG		swim	swim	swim	swim												run	run	run			-	-	-		-	
Ved Somin																					S&C						
Ved Solid AllerG Aller						1070	10/0	13/0	15/6	00 /6	00 /6	00/0	0376	90 /0	30 /0	33/0											
Alber G Bird G																							minan				
Thu Thu Thu SkC	Wed				-												I			-							1h cycle
60% 60% 60% 65%																-				+ S&C	swim						
Thu		-				+5&C	+5&C	+5&C	+ 5&C	+ 5&C	5&C			+ 5&C	+ 5&C	+ 5&C	S&C										run
Swim Swim Swim Sac S		0070	0070	0370	0370							300	300					300	300				+ 300		Tull	Tull	
+ S&C S&	Thu																			1h cycle							OFF
Secondary Figure																											
Sac		+ 5&C	S&C	S&C	S&C												cycle						in run				
Secondary Seco						7070	1070	1370	13/0	0070	0070	0370	0370	30 /0				Cycle	Cycle		+	Tull		Tull			
AlterG AlterG AlterG AlterG Control															cycle	cycle					S&C				run	run	
Tun Fun	Fri	-	-			-			-				-	-	-	-	_	-	-								30 min
Sat 1h swim swim swim swim swim swim AlterG nun nu																						swim		swim	swim	swim	
Sat 1h															+ 5&C	+ 5&C	S&C					1.5h		1.5h			
Sat 1h 1h swim + swim + swim + swim + swim + swim + skC S&C S&		0070	0070	0070	0070				Cyclo	Cyclo	Cyclo	Cyclc	Cyclo					oao	000	_	Tuil						
Sat 1h 1h 1h 1h 1h 1h 1h 1						.,	.,	.,																+			run
Swim + S&C +																						S&C		S&C			
Swim + S&C +	Sat	1h	1h	1h	1h	1h	1h	1h	1.5h	1.5h	1.5h	1.5h	1.5h	1.5h	1.5h	1.5h	1.5h	1.5h	1.0h	Ironman	1.5h	2h	4h	5h	4h	3h	Ironman
+ S&C S&C + S&C	out																_		-								ii Omman
AlterG run 60% 65% 70% 58C +58C 58C 58		+ S&C															+ 3h		+ 2h		+ 3h	/ 2h	2.5h	/ 2h		/ 1h	
Tun 65% 65% 65% 65% 65% 65% 65% 65% 65% 65%																	cycle		cycle		cycle	run	run	run			
Sun OFF OFF OFF OFF OFF OFF OFF OFF OFF OF						70%	S&C	+ S&C	S&C	S&C	S&C			-							+					S&C	
Sun OFF OFF OFF OFF OFF OFF OFF OFF OFF OF														cycle	cycle	cycle		S&C			S&C				S&C		
Sun OFF OFF OFF OFF OFF OFF OFF OFF OFF OF			0070	0370	0070							+															
Goal Symptom control Strength w/ controlled hip flexion Strength and capacity full ROM Energy Storage Loading progression Ironman 70.3 Fatigue Testing Ironman 70.3 Fatigue Testing Ironman 70.3																		L									
Goal Symptom control Strength w/ controlled hip flexion Strength and capacity full ROM Energy Storage Loading progression Ironman 70.3	Sun	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF
Goal Symptom control Strength w/ controlled hip flexion Strength and capacity full ROM Energy Storage Ironman 70.3 Energy Storage Loading progression Ironman																											
	Goal	Symptom control					Strength w/ controlled hip flexion						Strength and capacity full ROM								Energy Storage Loading progression				•	Ironman	
	Stage	Isometric Loading					C	ontrolled Is	otonic Load	ina			Unrestricted Isotonic Loading						ner	70.3 Race	Pre-	-comp prer	paration		Taper		Race

^{*}AlterG percentages are correspond to the fraction of total body weight being applied.