



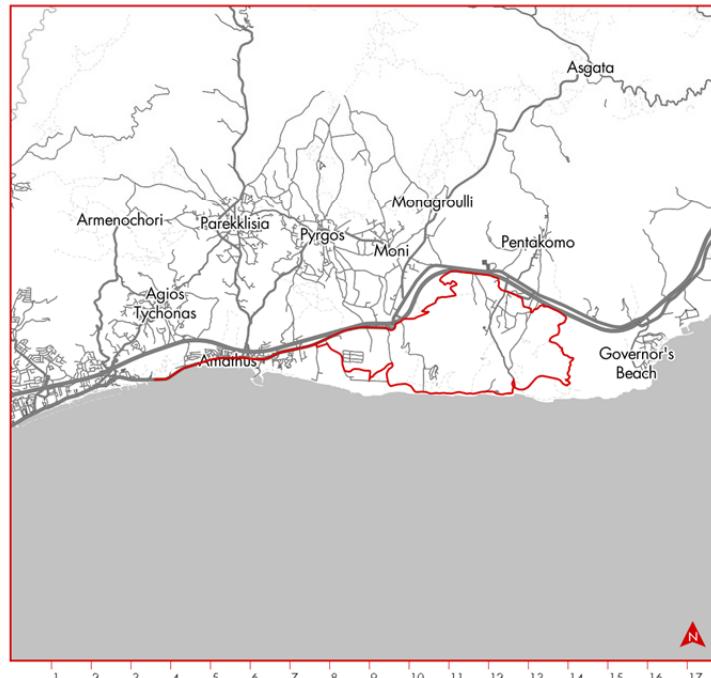
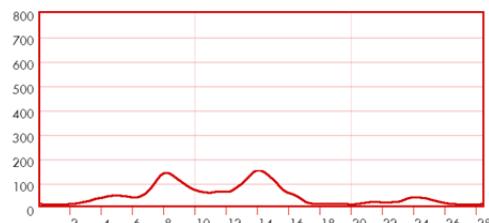
Suggestion 07: Amathus Mountain Biking Basic (CM1071)

This 28.30 km long mountain biking training route starts in Amathus at the beach. Based on the cumulative elevation gain of 357 m (altitude from 4 m to 150 m), the advanced technical skill requirement and a training index* of 0.9 this tour can overall be rated as a basic one.

Geographic information

district Limassol
from Amathus beach
to Amathus beach

Altitude profile



#	course		km	compass point
Start of training at the B1 just below the ruins. Follow the street east.				
01	▲ straight		2.39	E
02	▲ straight		4.16	NE
03	► right	direction of Monada Biologikis	5.99	SW
04	◀ left		6.01	E
05	▼ left	at the huge ad take the branch in the turn	6.42	NE
06	◀ right	below the house	6.52	E
07	◀ left	follow the hairpin turn	7.18	NW
08	▼ left		7.91	NE
09	▲ straight	direction of Pentakomo	11.18	E
10	◀ right	at the power poles	11.50	SE
11	▼ left		11.53	E

Suggestion 07 (cont.)

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12		right		11.67	S	
13		straight		11.96	SE	
14		left		12.11	E	
15		left	in the turn	12.14	NE	
16		right	near the red covered gully	12.24	E	
17		right	take the branch in the turn	13.28	SW	
18		right		13.70	SW	
19		right	proceed further on the main track	15.57	SW	
20		right		15.66	W	
21		straight	at the branch off of the guardrail continue on the main track	16.97	W	
22		left	at the "Road closed" signs	17.32	SW	
23		right	at the car park	17.51	SW	
24		straight	below the house	17.97	W	
25		left	at the Alamanos sign	18.11	W	
26		left		18.40	SW	
27		straight	below the industrial plant	19.58	W	
28		straight	proceed further on the main track	20.90	N	
29		left		21.41	SW	
30		right	near the industrial plant	21.99	SW	
31		right		22.10	N	
32		right	near the yellow hall	22.82	W	
33		right	at the sign that shows a red arrow	22.94	NW	
34		left		23.80	SW	
35		right		24.06	NW	
36		left	direction of Limasol (B1)	24.17	W	
37		straight		25.94	W	
End of training at the starting point.					28.30	

Suggestion 07 (cont.)

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heavy rains can make sections of the route impassable

	surfaces
asphalt	
rough asphalt/sett	
compacted gravel	
dirt	
single trail	
roots/stones/loose scree	

*Training index has been developed by the GeoTrainer research group and is a proprietary measure of the total training effect of a particular route. Based on factors such as distance, cumulative elevation gain, steepness, surface, and technical requirement training index offers an uniform standard to compare different training routes.