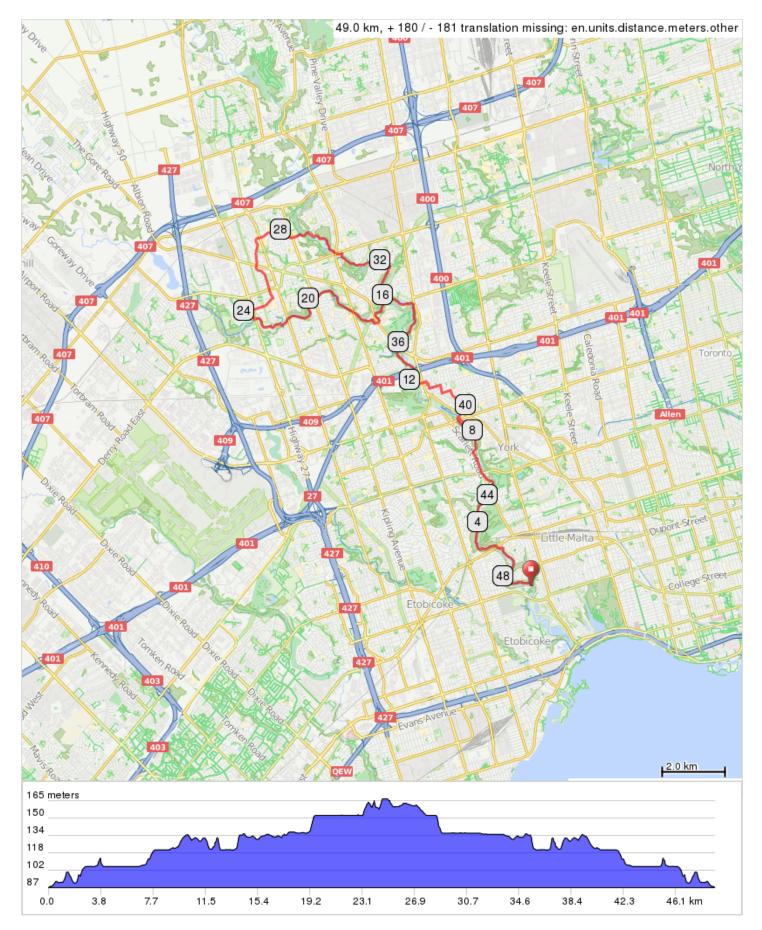
Old Mill to Humber College



Old Mill to Humber College

0.		Start of route	0.0	2.2
1.	←	L onto Lundy Ave	2.2	0.0
2.	←	L onto Old Dundas St	2.3	0.7
3.	~	L onto bridge and dismount bike.	3.0	0.2
4.	→	Remount bike and make slight R to continue on the path.	3.1	0.9
5.	\rightarrow	R towards parking lot.	4.0	0.2
6.	\rightarrow	R towards restrooms.	4.2	0.4
7.	~	L to get onto Humber Trail.	4.6	1.1
8.	\rightarrow	R and take underpass.	5.8	0.7
9.	1	REGROUP point. Then cross Eglinton on sidewalk for 50 metres.	6.5	0.1
10.	→	R onto bike path near statue.	6.6	1.6
11.	~	Slight L towards arena and Lion's Park	8.2	0.4
12.	\rightarrow	R into parking lot.	8.6	0.1

8.6 kilometers. +52/-18 meters

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28. \leftarrow L16.11.229. \rightarrow R onto trail (not clearly marked, just a yellow post)17.30.130. \leftarrow L17.54.231. \leftarrow L after crossing birdge.21.71.132. \rightarrow R and follow the pond.22.80.333. \rightarrow R into parking lot an follow Spruce Vistat Rd to the Campus buildings.23.10.134. \rightarrow R onto Arboretum Blvd23.20.035. \leftarrow L onto Spruce Vista23.20.636. \leftarrow L onto Silver Bell Ln23.80.1	
10.111.111.111.130. \leftarrow L17.54.231. \leftarrow L after crossing birdge.21.71.132. \rightarrow R and follow the pond.22.80.333. \rightarrow R into parking lot an follow Spruce Vistat Rd to the Campus buildings.23.10.134. \rightarrow R onto Arboretum Blvd23.20.035. \leftarrow L onto Spruce Vista23.20.6	2
31. \leftarrow L after crossing birdge.21.71.132. \rightarrow R and follow the pond.22.80.333. \rightarrow R into parking lot an follow Spruce Vistat Rd to the Campus buildings.23.10.134. \rightarrow R onto Arboretum Blvd23.20.035. \leftarrow L onto Spruce Vista23.20.6	1
32. \rightarrow R and follow the pond.22.80.333. \rightarrow R into parking lot an follow Spruce Vistat Rd to the Campus buildings.23.10.134. \rightarrow R onto Arboretum Blvd23.20.035. \leftarrow L onto Spruce Vista23.20.6	2
33. \rightarrow R into parking lot an follow Spruce Vistat Rd to the Campus buildings.23.10.134. \rightarrow R onto Arboretum Blvd23.20.035. \leftarrow L onto Spruce Vista23.20.6	1
follow Spruce Vistat Rd to the Campus buildings.Image: Compute Vistat Rd to the Campus buildings.34. →R onto Arboretum Blvd23.20.035. ←L onto Spruce Vista23.20.6	3
35. \leftarrow L onto Spruce Vista23.20.6	1
	2
36. ← L onto Silver Bell Ln 23.8 0.1	3
	1
$\begin{array}{ccc} 37. & \rightarrow & R \text{ onto Humber College} \\ Blvd \end{array} \begin{array}{c} 23.9 & 1.1 \\ \end{array}$	1
38.←L onto John Garland25.00.3Blvd	3
39.↑Continue onto Silverstone Dr25.32.6	3
40. ← L onto Beaconhill Rd 27.9 0.1	1
41. \rightarrow R onto Annabelle Dr 28.0 0.4	1

13. **REGROUP** near 8.7 0.0 Weston Arena. 8.7 0.1 14. L onto Hickory Tree Rd ← 15. 1 Continue onto Little Ave 8.8 0.2 16. ↑ Continue onto Elsmere 9.1 0.1 Ave 9.2 0.2 17. R into parking lot. \rightarrow 18. ← L onto Rosemount Ave 9.4 0.8 19. L onto Queenslea Ave 10.2 0.3 ← 20. Queenslea Ave turns R 10.5 0.3 \rightarrow and becomes Yelland St 21. L onto Oak St 10.8 0.4 ← 22. R onto Knob Hill Dr 11.2 0.1 \rightarrow 23. ← L into parking lot. 11.3 0.0 24. R into under ground 11.3 0.1 \rightarrow parking lot. 25. ← L towards street exit. 11.4 0.3 26. R onto Humber River 11.7 0.5 \rightarrow **Recreational Trail** 27. R to stay on Humber 12.2 3.9 \rightarrow **River Recreational Trail**

3.6 kilometers. +21/-19 meters

42.	1	Continue onto Rowntree Rd	28.4	0.2		
43.	~	L onto Humber River Recreational Trail Entrance off of sidewalk past shopping centre.	28.7	0.3		
44.	\rightarrow	R onto Bike Route 15	29.0	1.5		
45.	→	Slight R to stay on Humber River Recreational Trail	30.5	1.9		
46.	→	R to stay on Humber River Recreational Trail	32.4	1.0		
47.	~	L to stay on Humber River Recreational Trail	33.4	3.9		
48.	~	L to stay on Humber River Recreational Trail	37.3	0.5		
49.	←	L onto Cardell Ave	37.8	0.2		
50.	Ţ	Continue across Weston Rd and enter the underground parking lot.	38.0	0.1		
51.	←	L towards the exit.	38.1	0.1		
52.	\rightarrow	R onto Knob Hill Dr	38.2	0.2		
53.	←	L onto Oak St	38.3	0.4		
10.3 kilometers +27/-19 meters						

10.3 kilometers. +27/-49 meters

\rightarrow	R onto Yelland St	38.7	0.3
÷	Yelland St turns L and becomes Queenslea Ave	39.0	0.3
\rightarrow	R onto Rosemount Ave	39.2	0.8
\rightarrow	R onto John St	40.0	0.2
←	L onto John St.	40.2	0.2
1	Continue onto Little Ave	40.4	0.2
\rightarrow	R onto Lawrence Ave W	40.7	0.0
\rightarrow	R onto bike path.	40.7	0.1
←	Sharp L onto bike path.	40.8	5.0
~	L	45.8	0.1
	Dismount your bike and walk across pedestrian bridge.	45.9	0.2
\rightarrow	Remount your bike & R onto path.	46.1	0.7
~	L onto Old Dundas St	46.7	0.0
\rightarrow	R onto Lundy Ave	46.8	0.0
\rightarrow	R onto bike path.	46.8	2.2
	End of route	49.0	0.0
	$\begin{array}{c} \leftarrow \\ \rightarrow \\ \rightarrow \\ \leftarrow \\ \uparrow \\ \rightarrow \\ \leftarrow \\ \leftarrow \\ \leftarrow \\ \leftarrow \\ \leftarrow \\ \leftarrow \\ \rightarrow \\ \leftarrow \\ \leftarrow$	 ✓ Yelland St turns L and becomes Queenslea Ave ✓ R onto Rosemount Ave ✓ R onto John St ✓ L onto John St. ↑ Continue onto Little Ave ✓ R onto Lawrence Ave W ✓ R onto bike path. ✓ Sharp L onto bike path. ✓ L Ďismount your bike and walk across pedestrian bridge. ✓ Remount your bike & R onto path. ✓ L onto Old Dundas St ✓ R onto Lundy Ave ✓ R onto bike path. 	←Yelland St turns L and becomes Queenslea Ave39.0→R onto Rosemount Ave39.2→R onto John St40.0←L onto John St.40.2↑Continue onto Little Ave40.4→R onto Lawrence Ave W40.7→R onto bike path.40.8←L45.8€Dismount your bike and walk across pedestrian bridge.45.9↓Remount your bike & R onto path.46.1↓R onto Lundy Ave46.8↓R onto bike path.46.8

10.7 kilometers. +23/-66 meters