Calculation Method of the Score "Home Distance from HSUHK" for Residential Colleges Application of 2019/20

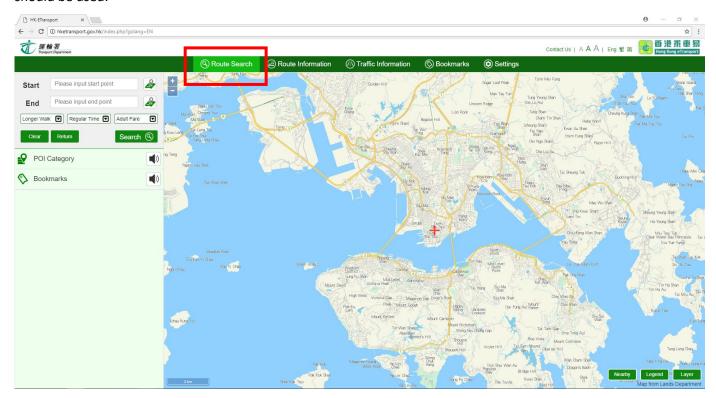
(maximum: 50 points)

"Hong Kong eTransport" (http://hketransport.gov.hk), an on-line platform administered by the Transport Department, is proposed to be used for calculating the travelling time, with the following parameters set.

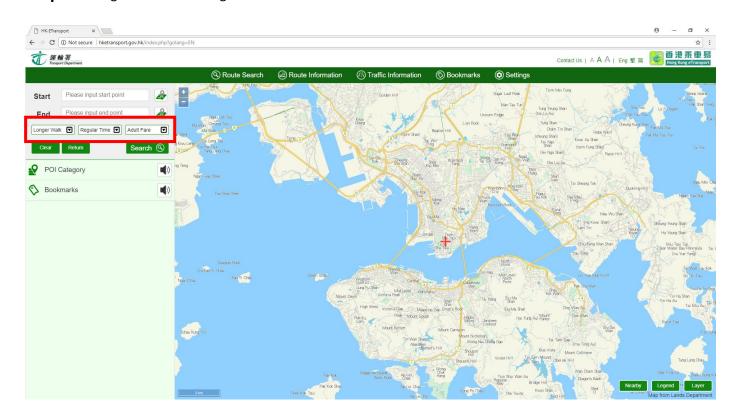
- 1. Home address refers to student's official record maintained by the Registry. Address proof showing student name and residential address within <u>latest three months</u> before the start date of Residential Colleges application of 2019/20 is required.
- 2. Applicants are required to choose "The Hang Seng University of Hong Kong" as the destination for calculating the time required.
- 3. Travelling time is calculated using the Hong Kong eTransport, taking into account the following factors:
 - Walking distance: 400m from starting point / destination;
 - "All Service" and "Time" should be selected when filtering the results;
 - Search result involving time or day specific or temporary transport services normally would not be counted; it would be counted only when they were the only options available.
 - In any case, the shortest travelling time shown in the search result would be used.
 - To ensure objectivity, personal preference and travelling cost would not be taken into consideration.
- 4. The travelling time will be converted into home distance scores in accordance with the below table. Maximum score of 50 points would be given to students with a travelling time of 120 minutes or more.

Corresponding Scores	Time Taken in Travelling to HSUHK		
	(minutes, for single trip)		
50	At 120 or more / Non-local students		
48	115		
46	110		
44	105		
42	100		
40	95		
38	90		
36	85		
34	80		
32	75		
30	70		
28	65		
26	60		
24	55		
22	50		
20	45		
18	40		
16	35		
14	30		
12	25		
10	20		
8	15		
6	10		
4	5		
0	4 or less		

Step 1: Connect to the website of "HKeTransport" (http://hketransport.gov.hk) and "Route Search" function should be used.

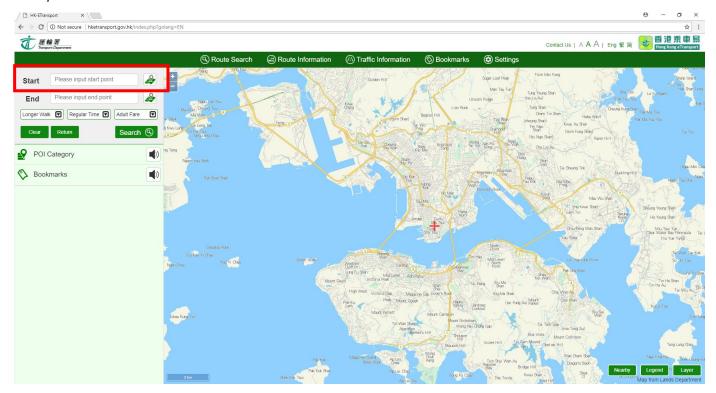


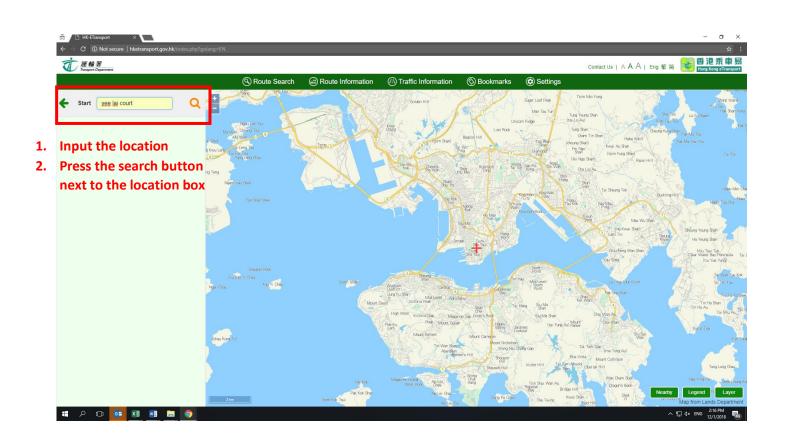
Step 2: "Longer Walk" and "Regular Time" should be selected.

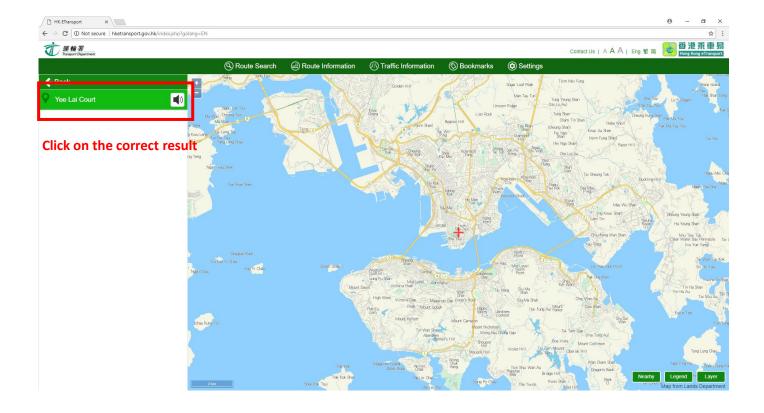


Step 3: Type in your home address into "Start" and search.

Example: Yee Lai Court







Step 3: Type in "The Hang Seng University of Hong Kong" into "End" and select the correct destination with the same letters.



Step 4: Click "Search".



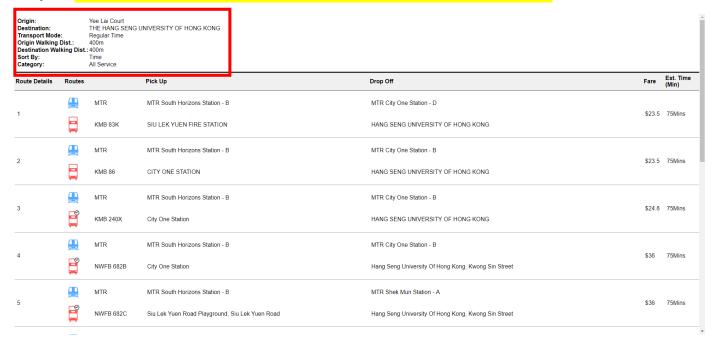
Step 5: The results will be shown. Click "Time" and "All Service" to filter the best results.



Step 6: Press "Print" to get the travelling time from your home address to The Hang Seng University of Hong Kong.



Step 7: Dump the screen and upload it into your online Residential Colleges application.



Determination of Home Distance Score

From this example, there are 13 search results. Based on the criteria,

- 1. The search result involving time or day specific or temporary transport services normally would not be
- 2. The shortest travelling time will only be counted.

According the above criteria, the option 3 – 11 and 13 should be excluded. As a result, the shortest travelling time is option 1 or 2 (same estimated travelling time), its travelling time is 75 minutes and the corresponding home distance score is 32.

Sort By: Category:

 Origin:
 Yee Lai Court

 Destination:
 THE HANG SENG UNIVERSITY OF HONG KONG

 Transport Mode:
 Regular Time

 Origin Walking Dist:
 400m

 Destination Walking Dist:
 400m

 Set Plv:
 Time

Route Details	Routes		Pick Up	Drop Off	Fare	Est. Time (Min)
1	_	MTR	MTR South Horizons Station - B	MTR City One Station - D		5 75Mins
		KMB 83K	SIU LEK YUEN FIRE STATION	HANG SENG UNIVERSITY OF HONG KONG	\$23.5	
2	<u></u>	MTR	MTR South Horizons Station - B	MTR City One Station - B	600.5	75Mins
		KMB 86	CITY ONE STATION	HANG SENG UNIVERSITY OF HONG KONG	\$23.5	/ DIVINS
3	<u></u>	MTR	MTR South Horizons Station - B	MTR City One Station - B	2010	70
	™	KMB 240X	City One Station	HANG SENG UNIVERSITY OF HONG KONG	\$24.8	15 ms
4	<u></u>	MTR	MTR South Horizons Station - B	MTR City One Station - B	400	7514
		NWFB 682B	One Station	Hang Seng University Of Hong Kong, Kwong Sin Street	\$36	75Mins
5	<u></u>	MTR	MTR South Horses Station - B	MTR Shek Mun Station - A	000	7514:
		NWFB 682C	Siu Lek Yuen Road Playgroun Siu Lek Yuen Road	Hang Seng University Of Hong Kong, Kwong Sin Sweet	\$36	75Mins
6	<u></u>	MTR	MTR South Horizons Station - B	MTR Sha Tin Wai Station - C	400.5	
		KMB 83S	GREENFIELD COURT	HANG SENG UNIVERSITY OF HONG KONG	\$23.5	90Mins
7		KMB/CTB 171P	HOI WAN COURT/Hoi Wan Court South Horizons, South Horizons Drive	CHISTING LAI STREET CHEUNG SHA WAN/Cheung Lai Street, Cheung Sha Wan Road	\$21.8	
		KMB 240X	CHEUNG LAI STREET CHEUNG SHA WAN	N NG SENG UNIVERSITY OF HONG KONG		100Mins
8		KMB/CTB 171	HOI WAN COURT/Hoi Wan Court South Horizons, South Horizons Drive	CHEUNG LAI STNEET CHEUNG SHA WAN/Cheung Lai Street, Cheung Sha Wan Road		
	\blacksquare	KMB 240X	CHEUNG LAI STREET CHEUNG SHA WAN	HANG SENG UNIVERSITY ON YONG KONG	\$21.8	105Mins
		KMB/CTB 671	HOI WAN COURT/Hoi Wan Court South Horizons, South Horizons Drive	EASTERN HARBOUR TUNNEL/Eastern Harbox Crossing Toll Plaza		
9	E	NWFB 682B	Eastern Harbour possing Toll Plaza	Hang Seng University Of Hong Kong, Kwong Sin Street	\$22.3	110Mins
	F	CTB 99X	Wan Court South Horizons, South Horizons Drive	Sunway Gardens, King's Road		
10		NWFB 0.2B	Sunway Gardens, King's Road	Hang Seng University Of Hong Kong, Kwong Sin Street	\$27.7	110Mins
		KMB/CTB 171	HOI WAN COURT/Hoi Wan Court South Horizons, South Horizons Drive	CHEUNG LAI STREET CHEUNG SHA WAN/Cheung Lai Street, Cheung Sha Wan Road		
11	Ë	KMB 240X	CHEUNG LAI STREET CHEUNG SHA WAN	HANG SENG UNIVERSITY OF HONG KONG	\$21.	115Mins
<u> </u>		KMB/CTB 671	HOI WAN COURT/Hoi Wan Court South Horizons, South Horizons Drive	KAI TAI COURT/Kai Tai Court, Kwun Tong Road		
12		KMB 83X	KAI TAI COURT	HANG SENG UNIVERSITY OF HONG KONG	\$19	120Mins
13		CTB 99	Hol Wall Coult-Court Co.	Healthy Village, King's Research		
	—————————————————————————————————————	NWFB 682B	Healthy Village, King's Road	Hang Seng University Of Hong Kong, Kwong Sin Street	\$27.7	120Mins