# Marking Scheme on Daily Travelling Time (to be adopted starting from 2020/21 cohort)

Daily travelling time from parents'/guardians' home to the Undergraduate Halls of the University will be taken as daily travelling time of the hall applicant. In the case of a single parent or single guardian, from the address of the custodian as specified in the Court order or in all other cases, from the home address of that single/separated/divorced parent or guardian, with whom the applicant used to live. Note:

- 1. Address proof will be mandatory if the home address as reported by the hall applicant is different from the University's record. The Undergraduate Halls reserves the right to conduct surprise visits.
- 2. If a non-local address is provided in the hall application, the hall applicant must submit proof of the address where the hall applicant and the parents / guardian must be co-habiting. The hall applicant must also provide the date of and reasons for moving out of Hong Kong. If verified, the highest mark of daily travelling time, i.e. 40.0, will be given to the hall applicant in his/her first hall application, and half of the highest mark will be given in the subsequent hall applications. The hall applicant and the parents / guardian will complete an "Undertaking of Home Address" before check-in to declare the home address.

### Calculation of Travelling Marks Starting from 2021/22

- Starting from Hall Application 2020/21, the Travelling Marks will be calculated based on the travelling time determined by the <u>HKeMobility</u> (formerly eTransport) system.
- 2. The 40-score scale remains unchanged with travelling time >= 120 minutes as maximum score (40)
- 3. Parameter setting of calculating the travelling time through HKeMobility:

i. Version: English

ii. Distance: Longer Walkiii. Walking route: Normal

iv. Fare: Adult Fare:

v. Transport Mode: All Services

- vi. Exclusion: Time or day specific services; Airport Bus Routes (route number started with "A")
- vii. Departure Time: 8am on 1<sup>st</sup> day of Hall Application Period (day of the week e.g. Thursday)
- viii. The lowest fare option among the 5 valid options with shortest Travelling Time would be selected
- ix. Your home address (with block number or name of block, if applicable) as

### Start and "BAPTIST UNIVERSITY ROAD CAMPUS" as End

- x. For large-scale properties (e.g. Hong Lok Yuen / Palm Springs / Fairview Park etc), the closest point to public transport will be taken as the starting point in HKeMobility
- 4. For each transit of transportation as determined by the HKeMobility, 8 minutes would be added (i.e. for results which showed 2 transitions were required, a total of 16 minutes would be added to the result).
- 5. For addresses where no result would be returned from the HKeMobility, additional 20 minutes would be added to the result regarding the walking distance from the home address to the nearest public transportation.
- 6. As the database of the HKeMobility system would be updated from time to time, travelling time results returned within a specific period during the processing of hall applications would be adopted. Students could appeal on the travelling marks with supporting documents on any special circumstances

## **Scoring Table**

(After additional of extra minutes for each transit in transportation)     120   40     118   39     116   39     115   38     113   38     111   37     110   37     108   36     106   35     105   35     103   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26     76   25	HKeMobility result (mins)	Corresponding Score for Hall Application
120   40     118   39     115   38     113   38     111   37     110   37     108   36     106   35     105   35     103   34     101   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	(After additional of extra minutes for each	
118   39     115   38     113   38     111   37     110   37     108   36     106   35     105   35     103   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	transit in transportation)	
116   39     115   38     113   38     111   37     110   37     108   36     106   35     105   35     103   34     101   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	120	40
115   38     113   38     111   37     110   37     108   36     106   35     105   35     103   34     101   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	118	39
113   38     111   37     110   37     108   36     106   35     105   35     103   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	116	39
111   37     108   36     106   35     105   35     103   34     101   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     78   26	115	38
110   37     108   36     106   35     105   35     103   34     101   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     85   28     83   28     81   27     78   26	113	38
108   36     106   35     105   35     103   34     101   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     78   26	111	37
106   35     103   34     101   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     78   26	110	37
105   35     103   34     101   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	108	36
103   34     101   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	106	35
101   34     100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	105	35
100   33     98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	103	34
98   33     96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	101	34
96   32     95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	100	33
95   32     93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	98	33
93   31     91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	96	32
91   30     90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	95	32
90   30     88   29     86   29     85   28     83   28     81   27     80   27     78   26	93	31
88   29     86   29     85   28     83   28     81   27     80   27     78   26	91	30
86   29     85   28     83   28     81   27     80   27     78   26	90	30
85   28     83   28     81   27     80   27     78   26	88	29
83   28     81   27     80   27     78   26	86	29
81 27   80 27   78 26	85	28
80 27   78 26	83	28
78 26	81	27
	80	27
76 25	78	26
<del></del>	76	25
75 25	75	25
73 24	73	24
71 24	71	24
70 23	70	23
68 23	68	23
66 22	66	22

63	65	22
61   20     60   20     58   19     56   19     55   18     53   18     51   17     50   17     48   16     46   15     43   14     41   14     40   13     38   13     36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   11     4   4     10   3     5   1		
60   20     58   19     56   19     55   18     53   18     51   17     50   17     48   16     46   15     45   15     43   14     41   14     40   13     38   13     36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   1     4   10     3   1     4   1     1   4     10   3     5   5     11<		
58   19     56   19     55   18     53   18     51   17     50   17     48   16     46   15     45   15     43   14     41   14     40   13     38   13     36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2		
56   19     55   18     53   18     51   17     50   17     48   16     46   15     43   14     41   14     40   13     38   13     36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2		
55   18     53   18     51   17     50   17     48   16     46   15     45   15     43   14     41   14     40   13     38   13     36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2		
53   18     51   17     50   17     48   16     46   15     45   15     43   14     41   14     40   13     38   13     36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2		
51   17     50   17     48   16     46   15     45   15     43   14     41   14     40   13     38   13     36   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     23   8     21   7     18   6     16   5     15   5     11   4     10   3     5   2		
50   17     48   16     46   15     45   15     43   14     41   14     40   13     38   13     36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2		
48   16     46   15     45   15     43   14     41   14     40   13     38   13     36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2		
46   15     43   14     41   14     40   13     38   13     36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2		16
43   14     41   14     40   13     38   13     36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2		
41   14     40   13     38   13     36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2	45	15
40   13     38   13     36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2	43	14
38   13     36   12     35   12     33   11     31   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2	41	14
36   12     35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2	40	13
35   12     33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2	38	13
33   11     31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2	36	12
31   10     30   10     28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2	35	12
30 10   28 9   26 9   25 8   23 8   21 7   20 7   18 6   16 5   15 5   11 4   10 3   5 2	33	11
28   9     26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2	31	10
26   9     25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2	30	10
25   8     23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2	28	9
23   8     21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2	26	9
21   7     20   7     18   6     16   5     15   5     11   4     10   3     5   2	25	8
20   7     18   6     16   5     15   5     11   4     10   3     5   2	23	8
18   6     16   5     15   5     11   4     10   3     5   2	21	7
16   5     15   5     11   4     10   3     5   2	20	7
15   5     11   4     10   3     5   2	18	6
11 4   10 3   5 2	16	5
10 3   5 2	15	5
5 2	11	4
	10	3
0 0	5	2
	0	0

#### Notes:

The score-mapping table is designed under the conditions below:

- HKeMobility would only return results with 5-minutes interval (e.g. 90 / 95 / 100 / 105 minutes)
- 2. HKeMobility would only show results with maximum 2 transition of transportation
- 3. Considered that students may not have just-in-time transition of transportation, certain minutes were added (8 mins for the 1<sup>st</sup> transition, 16 mins for 2 transitions) as waiting time between the transitions.
- 4. Since the distance score accounted for maximum of 40 scores in the hall scoring scheme, the minutes of travel was converted to the 40-score scale with the equation
  - 40 x (Travelling time (mins) returned by eMobility / Max Travelling Time 120\*)

<sup>\*</sup>According to UGC guidelines, students with travelling time over 120 minutes should be guaranteed for student housing. As such, 120 mins was set as the maximum travelling time.