

By Car/Taxi

From City:

1. Drive along Ayer Rajah Expressway (AYE) towards Jurong.
2. Exit at Clementi Road (AYE Exit 9).

From Jurong:

1. Drive along Ayer Rajah Expressway (AYE) towards city.
2. Exit at Clementi Road (AYE Exit 9)

Follow **RED** route:

3. Turn left and enter to Kent Ridge Crescent by NUS Entrance A.
4. Drive along this road and you will see University Cultural Centre on your left.
5. Turn right into Engineering Drive 1 and go straight up the slope.
6. Third exit on the left at the roundabout and go straight, you will see the recommended parking on your right-hand side (P2A).

From NUH Follow **BLUE** route:

1. Drive along Lower Kent Ridge Road towards west.
2. Turn right at the roundabout and go straight.
3. Drive along this road until you see a bus stop on the left and turn left into Engineering Drive 1 and go straight up the slope.
4. Third exit on the left at the roundabout and go straight, you will see the recommended parking on your right-hand side (P2A).

By Train (MRT):

1. Take East-West Line, alight at Clementi MRT
2. Take bus service no. 96 at Clementi Bus Interchange
3. Alight at Kent Ridge Crescent – NUS Raffles Hall. (Stop Number: 16169)

By Bus:

- Bus no. 96 – Loop between Clementi & NUS Campus
- Bus no. 95 – Loop between Kent Ridge Ter & Holland Rd
- Bus no. 151 – Kent Ridge Ter < > Hougang Ctrl Int

More Info:

NUS Campus Map:

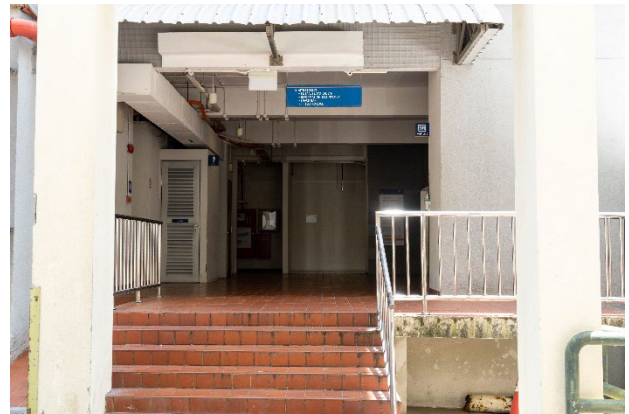
<http://www.nus.edu.sg/campusmap/>

NUS Internal bus network map:

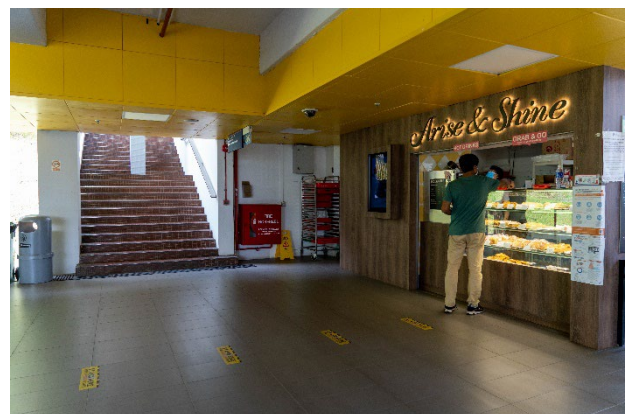
<https://uci.nus.edu.sg/oca/transport-logisticscarpark/getting-around-nus/>

Walking from carpark (P2A):

1. Cut through E3A once alighted from vehicle then exit from the left towards T-lab Building.
2. Walk further up the slope, on your right there will be a lift lobby. Head on to level 6.



3. Once at level 6, turn right. You will see "Cheers" and "Arise & Shine".



4. Walk up the stairs next to “Arise & Shine”.



5. Turn right to the next available corridor. Turn right again and you will see the Lecture Theatre 1 & 2.



6. You have reached LT2.

