

Location	Method identification	WHY?
Canteen Short Circuit(Jolene)	Incidental based approach	Size of the canteen is relatively small and any unsafe condition can be easily spotted. It's usually full during peak hours like lunchtime so any feedback or complaints can be given everyday.
Canteen Flavours/ITAS(Jolene)	Incidental based approach	Size of the canteen is relatively small and any unsafe condition can be easily spotted. It's usually full during peak hours like lunchtime so any feedback or complaints can be given everyday
Lecture hall (Tian Qing)	Incidental approach	Lecture Hall are not relatively huge as they have a maximum capacity of 90 students. Activities done in the lecture hall are minimal. As the chairs and tables are closely packed together
Tutorial classroom (Tian Qing)	Incidental approach	Classroom are relatively small, activities done in the classroom are minimal as well. Although the chairs and tables are moveable this can cause tables and chairs to be left around
Carpark (Cia)	Systematic approach	Carparks takes up a long stretch of area in Temasek Polytechnic. It is frequently used by workers and visitors. The activity level of the carparks is high, hence hazards should be identified easily.
Drop off (Cia)	Incidental based	There is only one main drop off in Temasek Polytechnic. Although it is being used frequently, there is low complexity of activities carried out and has low risk level.
Computer Labs (Fiona)	systematic approach	because even though the labs can hold up to only 30 students so it has a smaller capacity as compared to places such as car parks ,there is a high risk profile as the labs contain a lot of wires and electricity so the lab is prone to alot

		of accidents due the high amount of hazards
FACOMM Labs (Fiona)	Systematic approach	Has a lot of chemicals which leads to more potential hazards
Bedok Reservoir Fishing Deck (Natalie)	Systematic approach	It is a publicly open space and can accommodate a lot of people. A lot of activities is going on at once which can also increase the risk of getting injured. It is also near a water body which can cause drowning
Bedok Reservoir Playground (Natalie)	Systematic approach	It is a publicly open space and accommodate a lot of people. A lot of activities is going on at once which can also increase the risk of getting injured.