

天保民學校

2022 年 2 月 21 日起繼續暫停面授課堂安排

各位家長：

鑑於新型冠狀病毒病疫情仍然非常嚴峻，教育局宣布全港幼稚園、中小學(包括特殊學校)繼續暫停面授課堂及所有校內活動至 2022 年 3 月 6 日止。為保障各人的健康和 safety，本校現作出以下的安排及建議：

1. 暫停全校之面授課堂，學生於 2022 年 3 月 6 日及以前留在家中以電子學習模式繼續學習。
2. Googlemeet 之網上課堂連結將透過學生 Google 帳戶之日曆發放予各家長。
3. 校舍於 2 月 21 日至 3 月 6 日期間仍會維持開放(上午 9 時至下午 3 時 30 分)，家長如必須讓學生(週一至週五)回校，請務必先與校方聯絡。
4. 校方將派發適量的課業練習與及網課用教材予學生，各班級任將於稍後聯絡家長，通知有關安排之詳情。
5. 校方將會密切留意疫情的發展，並會適時透過電子通告及短訊，向家長發放學校最新消息及安排。
6. 如有查詢，歡迎致電 23365151(校務處)、55669344(張嘉儀社工)、55674080(孔慶參社工)聯絡。

此致

貴家長



天保民學校謹啟  
2022 年 2 月 18 日

Mary Rose School  
Continuation of Suspension of Face-to-Face Classes from 21 February 2022

Dear parents,

As the COVID-19 epidemic situation is still very severe, the EDB has announced that all kindergartens, primary and secondary schools (including special schools) should continue the suspension of face-to-face classes and school activities till 6 March 2022. To ensure the safety of all students, parents and staff, the school would implement the following measures:

1. All face-to-face classes would be suspended temporarily. Students should stay at home during the time before 6 March 2022, and continue their studies via e-learning.
2. Link for Google Meet online classes would be sent to parents via students' Google Calendar.
3. School campus would remain open from 21 February to 6 March (9:00a.m. - 3:30p.m.). Parents who find it necessary for your child to come to school (Monday to Friday) should contact us in advance to tailor proper arrangement.
4. The school would distribute a proper amount of exercises and materials for online classes to students. Class teacher would inform parents about the details of the arrangement later.
5. The school would pay close attention to the development of epidemic situation and latest news from the EDB. Timely announcements would be sent to parents through the e-notice and WhatsApp.
6. For enquiries, please call 2336 5151 (General Office), 5566 9344 (Social Worker Ms. Cheung), 5567 4080 (Social Worker Mr. Hung).



Mary Rose School  
18 February 2022