

授課時間	110年9月28日 下午14:10~15:00
地點	604教室
What is COVID-19	<p>I. Warm up (Divide Ss into six groups)</p> <ol style="list-style-type: none"> 1. discuss with Ss on why this winter vacation is longer than usual and build Ss background knowledge on COVID-19 through videos online. <div data-bbox="667 488 1248 721" data-label="Image"> </div> <p>https://www.youtube.com/watch?v=0eeGU5EJUF8</p> <p>II. Presentation</p> <ol style="list-style-type: none"> 1. Brainstorming: have Ss keep on thinking about what they know about COVID-19 2. Sort the information Ss share and draw a mind map on the blackboard. 3. T starts teaching self-compiled materials <u>What is COVID-19?</u> <ol style="list-style-type: none"> (1) play audio file of reading (fast-paced & slow-paced, each once) (2) T explains grammar and meanings of reading in English (3) T checks Ss' s comprehension with the following Q&A, Ss are allowed to answer questions by raising hands and get bonus points for their own group. <ul style="list-style-type: none"> Q1: How does COVID-19 spread? Q2: What are the symptoms of COVID-19? Q3: Who should be aware of the virus in particular? <p>III. Practice</p> <p>Ss are required to have discussion in groups to finish the mind map for COVID-19 mind-map and draw their mind map on a poster.</p> <p>IV. Evaluation</p> <p>Ss are required to share what they discuss on</p>

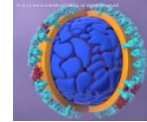
stage, each group for 3 minutes. T evaluates and gives feedback for each group.

V. Assignment

Ss are required to read the following book or introduction about the book for the class next week.



自編教材 Fight COVID-19



I. What is COVID-19?

A highly contagious **respiratory disease** caused by the SARS-CoV-2 virus. SARS-CoV-2 is thought to **spread from person to person** through droplets released when an infected person coughs, sneezes, or talks. It may also be **spread by touching a surface with the virus on it and then touching one's mouth, nose, or eyes**. The most common signs and **symptoms** of COVID-19 are **fever, cough, and trouble breathing**. **Muscle pain, chills, headache, sore throat, and a loss of taste or smell** may also occur. The signs and symptoms usually appear 2 to 14 days after exposure to the SARS-CoV-2 virus. **Some people may not have any symptoms but are still able to spread the virus**. **Most people with COVID-19 recover without needing special treatment**. **But other people are at higher risk of serious illness**. Those at higher risk include **older adults and people with serious medical problems**, such as heart or lung disease, diabetes, cancer, or a weak immune system. Serious illness may include **life-threatening pneumonia and organ failure**. **Research** is being done to treat COVID-19 and to prevent infection with SARS-CoV-2. Also called **coronavirus disease 19**.

Draw a mind-map about COVID-19 and discuss with peers

