

影片分享-受訪嘉賓 (學生)

Video Sharing –Interview Guest (Student)

嘉賓背簡介/Profile of the Guest

姓名	Winnie LAU
職業 / 修讀專業	Bachelor of Education (Primary) – General Studies
任職公司/就讀院校	The Education University of Hong Kong

行業與職業影片簡介 / Description of videos for Industries and Jobs

英文/ English	Winnie is studying Bachelor of Education and aspires to become a teacher after graduation. She shared what she had learnt in the course, as well as the personal qualities and abilities needed to take this course.
繁體中文	Winnie 正在修讀教育學士課程，並有志於畢業後成為一位教師。她分享了課程內容，以及修讀這課程需要的特質。
简体中文	Winnie 正在修读教育学士课程，并有志於毕业后成为一名教师。她分享了课程内容，以及修读这课程需要的特质。

訪問問題 / Interview Questions

英文/ English	繁體中文	简体中文
What is this course mainly about? What is the class schedule?	這課程主要的內容是什麼？什麼時間上課？	这节课主要的科目内容是什么？什么时间上课？
I'm Winnie. I'm currently studying at the Education University of Hong Kong as a Year 1 student of Bachelor of Education in Primary General Studies.	我是 Winnie，今年就讀香港教育大學小學常識科教育學士課程一年級 這課程第一年主要科目內容	我是 Winnie，今年就读香港教育大学小学常识科教育学士课程一年级 这节课第一年主要科目内容

<p>The core subjects covered in the first year of this course are related to outer space and STEM.</p> <p>Since the current General Studies for primary schools puts more emphasis on STEM, this course also covers knowledge in science and history such as Chinese culture.</p> <p>There are many exams and assignments in this course.</p> <p>Students must learn how to manage time effectively.</p> <p>In terms of class schedule, I have classes almost five days a week.</p> <p>But sometimes the schedule can be arranged flexibly.</p> <p>For example, I can arrange two classes on the same day.</p> <p>Then, I can have one day of spare time. I just need to organise my time wisely.</p>	<p>與外太空及 STEM 相關</p> <p>因為現時小學常識科較注重 STEM 課程亦涵蓋科學科及歷史科的知識</p> <p>例如中國文化</p> <p>這科有很多考試和功課</p> <p>同學要學習如何分配時間去應付這科</p> <p>上課時間方面，我差不多一星期五天都會有課堂</p> <p>但有時可以靈活編排時間表</p> <p>例如：把兩節課安排於同一天修讀</p> <p>那麼，我便可以有一天的空餘時間</p> <p>只要自己好好安排便可</p>	<p>与外太空及 STEM 相关</p> <p>因为现时小学常识科较注重 STEM 课程亦涵盖科学科及历史科的知识</p> <p>例如中国文化</p> <p>这科有很多考试和功课</p> <p>同学要学习如何分配时间去应付这科</p> <p>上课时间方面，我差不多一星期五天都会有课堂</p> <p>但有时可以灵活编排时间表</p> <p>例如：把两节课安排于同一天里修读</p> <p>那么，我便可以有一天的空余时间</p> <p>只要自己好好安排便可</p>
<p>What personal qualities and abilities are required for taking this course?</p>	<p>你認為修讀這課程需要具備哪些能力和特質？</p>	<p>你认为修读这课程需要具备哪些能力和特质？</p>
<p>One personal quality required to take this course is curiosity.</p>	<p>修讀這課程需要的特質是要有好奇心</p> <p>小學常識科不像數學科般</p>	<p>修读这课程需要的特质是要有好奇心</p> <p>小学常识科不像数学科般</p>

<p>General Studies for primary schools is different from Mathematics which aims to teach students how to make calculations. Instead, it is about exploring with students the underlying reasons behind a phenomenon and the objective of an experiment. Therefore, you need to be curious.</p> <p>Also, we need to thoroughly understand what to do in each step. To be a capable teacher, you need to stay calm when leading the students to do an experiment. There may be an accident in the middle, but you can't feel panic. You have to do your best to deal with every unexpected situation carefully.</p>	<p>旨在教導學生怎樣計數 而是需要與學生一起探索事情發生的原因和實驗背後的目的 所以首先要有好奇心</p> <p>還有，我們需要清楚明白每一個步驟的過程 從能力而言，你需要很冷靜地帶領學生一起做實驗 中途或可能發生意外，但你都不能焦急 而是要盡最大努力 去小心地應付每一個突發情況</p>	<p>旨在教导学生怎样计数 而是需要与学生一起探索事情发生的原因和实验背后的目的 所以首先要有好奇心</p> <p>还有，我们需要清楚明白每一个步骤的过程 从能力而言，你需要很冷静地带领学生一起做实验 中途或可能发生意外，但你都不能焦急， 而是要尽最大努力 去小心地应付每一个突发情况</p>
<p>What do you think is the most challenging when taking this course?</p>	<p>你認為修讀這課程最具挑戰性的地方是甚麼？</p>	<p>你认为修读这课程最具挑战性的地方是什么？</p>
<p>The most challenging part of General Studies is that General Studies for primary schools covers many different areas of knowledge</p>	<p>我認為修讀小學常識科最具挑戰性的地方是 小學常識科包含很多不同範疇的知識</p>	<p>我认为修读小学常识科最具挑战性的地方是 小学常识科包含很多不同范畴的知识</p>

<p>such as Chinese culture, STEM or STEAM projects, outer space, the human body and food structure, etc.</p> <p>In summary, prospective teachers need to have a wealth of knowledge.</p> <p>If students are not interested in the subject and in the meantime, they need to deal with many exams and homework, they may become demotivated and even hate General Studies.</p> <p>As prospective teachers, we need to have abundant knowledge.</p> <p>Also, we have to equip ourselves adequately and try to arouse students' interest in the subject.</p> <p>For example, the content of the Chinese Culture lesson may be dull.</p> <p>The teacher could arrange more learning activities such as organising visits to museums or cultural museums.</p>	<p>例如：中國文化、STEM 或 STEAM PROJECT、外太空、人體結構或食物結構等知識</p> <p>總括而言，準教師們需要了解很多不同方面的知識</p> <p>若學生對這科不感興趣</p> <p>但同時又需要應付很多不同的考試及功課</p> <p>他們或會變得越來越消極</p> <p>甚至不喜歡常識科</p> <p>作為未來的教師，我們需要具備豐富的知識</p> <p>另外要好好地裝備自己</p> <p>令學生對這科更有興趣</p> <p>例如：中國文化堂的內容可能會比較沉悶</p> <p>老師便會安排多一些活動教學</p> <p>如透過參觀博物館或文化博物館</p> <p>讓我們出外觀賞不同的展覽和文物</p>	<p>例如：中国文化、STEM 或 STEAM PROJECT、外太空、人体结构或食物结构等知识</p> <p>总括而言，准教师们需要了解很多不同方面的知识</p> <p>若学生对这科不感兴趣</p> <p>但同时又需要应付很多不同的考试及功课</p> <p>他们或会变得越来越消极</p> <p>甚至不喜欢常识科</p> <p>作为未来的教师，我们需要具备丰富的知识</p> <p>另外要好好地装备自己</p> <p>令学生对这科更有兴趣</p> <p>例如：中国文化堂的内容可能会比较沉闷</p> <p>老师便会安排多一些活动教学</p> <p>如透过参观博物馆或者文化博物馆</p> <p>让我们出外观赏不同的展览和文物</p>
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<p>Through visiting different exhibitions and appreciating cultural artefacts, students can learn beyond books and have first-hand experience. This will cultivate their interest in history.</p>	<p>這都可以讓學生除了閱讀書本外 還可以親身體驗 從而提高他們對歷史的興趣</p>	<p>这都可以让学生除了阅读书本外 还可以亲身体验 从而提高他们对历史的兴趣</p>
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