The Pentecostal Voice

As a teenager, it is common to feel confused about our future. In order to deepen our understanding of various industries, we interviewed some graduated seniors. Let's take a look at what information and advice they provide!



The Journey of an Actress: Insights from Kitty Wong

In a recent interview, actress Ms. Wong shared her passion for the performing arts, rooted in her childhood experiences. She emphasized the importance of empathy and a genuine interest in humanity as crucial skills for actors. She discussed the challenges of audition rejections, viewing them as stepping stones for personal growth.

One standout moment in her career was performing in Les Fleurs du mal, where she tackled a complex role that pushed her creative boundaries. Ms. Wong also highlighted the unique challenges of live performances, where quick thinking is essential. When mishaps occur, she believes in turning negatives into positives, showcasing the excitement of improvisation.

Her insights resonate strongly, especially for students engaged in drama at school, reminding them that every performance is a chance to shine.

5D Andy Leung



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The Diversity of Nursing: The Story of Aaron Li

Nursing is a profession that makes a world of difference in humans' lives. Noble as it may seem, how much do we actually know? Aaron Li, a CUHK nursing student, shared with us his valuable insights and experiences.

While many in society think that nursing is tedious, Aaron disagrees. "Nursing is diverse; it's not linear." He explained. The interactions with different patients are never the same. Such practices require constant vigilance, critical thinking, and intellectual stimulation as well. "It may be challenging" he said, "but far from boring."

When asked about the most rewarding part of the job, he described it's seeing the difference in patients' lives before and after their interventions. The heartfelt gratitude from patients serves as a driving force, empowering him to go the extra mile every single day.

However, the journey isn't always filled with joy and satisfaction. He admitted that the biggest challenge is not being self-righteous when treating patients. Textbook knowledge and practices don't always hit the mark.

"Patients have their own emotions." He said, "We must respect and take care of them." To cope, he practices empathy and compassion to ensure that no needs are neglected, and no lives are overlooked.

5D Rose Ng



Exploring Interior Design: John Sze To's Experience



Interior Design, a job that requires creativity along with precise calculation. When we think of

it, we may ask what is the job about? To cure your curiosity, our team has recently interviewed John Sze To, an interior designer and a graduate of our school to share his experiences.

Q. We are not sure exactly what your job entails, can you share some details?

A. "There are two main parts, Concept and Building." He explained. "We plan layouts around people's activity and the use and feeling of the place. Aswell as communicating with the contractor."

He says he often must go beyond the call of duty for his projects, but that is fine for him as his passion can move mountains. Despite the difficulties, Mr Sze To chose to be an interior designer. He stated:

"When I was a child, I loved architecture and engineering. I studied physics and got into engineering in college, but I found that frustrating. Fortunately, I also studied arts as an elective in secondary school and wanted to absorb more in the interior design industry, so I changed my studies to interior design

To achieve goals, we have to go above and beyond. Like interior Designers, we must be well prepared and Mr Sze To has suggested choosing VA as an elective and design in the exam to train your sketching and design thinking skills.

"It's a great advantage for entering design at university." He explains.

5D Austin Wu

Understanding Computer Science: Sam Ngais insights



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Computer science (CS) is a subject currently thriving with lots of opportunities all around the world. However, many feel it is far too complicated a subject. So, we invited Sam Ngai, a Year 3 student who is majoring in computer science at CUHK, to answer some questions to see whether it is as complicated as people state.

Q: Is computer science as complicated as what people say?

A:" I understand why people would think it is a difficult subject to study, there are lots of difficult things within the subject, however, if you are passionate about it, it is a fascinating subject to study.

Sams words can be related to all aspects of life, things might be difficult at first, but if you are passionate and willing to do it, it won't be as difficult as you think. With a positive attitude to any challenge, you can overcome these hurdles.

Q. What are some jobs that studying CS opens up?

A: "Most fresh graduates, become software engineers, mostly about web designing and making software. However, some very talented students end up working for financial giants and earning millions per year"

Sam encouraged our readers to reach for the stars with their talents. The harder you work, the better result you get. But it might take blood, sweat. In the end its worth doing because no pain no gain, right?

Life may not always go as planned, and we may face numerous difficulties on our journey, however, these will only make us stronger. So, hang in there, during the tough times and things will improve, we might even find enjoyment in the process, like how Sam found CS to be interesting, supporting him to stay the course.

5D Alan Ma

Find the 10 underlined words on the expressions column in the word search game.

If you can complete this game, you can go find Mr Alex or Mr Chiu to get a small gift.



Expressions

- Stepping stones
- Chance to <u>shine</u>
- · Go the extra mile
- · Hit the mark
- · The call of duty
- · More mountains
- Above and <u>beyond</u>
- Reach for the stars
- · Blood, sweat and tears
- No pain no gain
- · Overcome hurdles

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