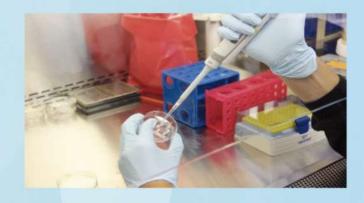
Get to know us

CUHK is a forward-looking comprehensive research university with a global vision. The Department of Chemistry has been actively engaging in teaching and research in virtually all branches of frontier chemistry.



BASF creates chemistry for a sustainable future through science and innovation. In Hong Kong, BASF maintains its regional headquarters, which oversees operations at about 100 sites across Asia Pacific.

Contact Us

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See more



Course Outline



Online Application







Innovative Chemistry STEM Programme:

Chemistry Journey for a Low-Carbon Society



Overview

you know. It is important for young students global chemical industry. to equip with knowledge to solve tough problems through learning Science, Technology, Engineering & Mathematics, collectively called STEM.

To promote STEM education in Hong Kong, the Department of Chemistry, CUHK have organized Chemistry STEM programmes for secondary school students since 2018.



Programme Structure

In a world that's becoming increasingly The theme of the programme is Chemistry complex, success is driven not only by what Journey for a Low-Carbon Society. Students you know but by what you can do with what would explore the key to transforming the



Lectures on theories for developing low-carbon technologies and innovative methods for converting carbon emissions into useful products.

Experiments on eco-friendly electricity production, chemical degradation using visible light, and instrumental analysis of low-carbon products.

Group Activities such as campus tour and CUHK treasure hunt.

Details

Period

29 July - 1 August 2024 (Day camp)

Fee HKD \$3,500



Eligibility Students who will be promoted to \$5/\$6 in 2024/25

Quota 30

Application Deadline 21 June 2024